THE IMPACT OF INFLUENCER VENTURE SUCCESS ON CYBER ENTREPRENEURIAL INTENTIONS OF COLLEGE STUDENTS

Linda Narh, University of Professional Studies, Accra Kofi Aning Jr., University of Ghana Ibn Kailan Abdul-Hamid, University of Professional Studies, Accra

ABSTRACT

Influencers are entrepreneurs leveraging digital technology to generate revenue by providing opportunities for brands to engage followers through organic content. This study examined how influencer venture success impacts cyber entrepreneurial intentions amongst college students. The mediating role of social media learning behaviour and self-efficacy was examined. The Evolutionary Theory and Friedkin and Johnsen's Social Network Model theoretically explained the impact of influencer venture success on cyber entrepreneurial intentions. Data was collected from three hundred and fifty (350) college students. The valid responses were analysed using Structural Equation Modelling (SEM). The findings revealed that influencer venture success significantly predicts the formation of cyber entrepreneurial intentions among college students. Social media learning behaviour and self-efficacy partially mediated this relationship. These findings provide several theoretical and practical implications on the role of influencers in cyber entrepreneurial education.

Keywords: Influencer Marketing, Cyber Entrepreneurial Intentions, Self-Efficacy, Social Media Learning Behaviour.

INTRODUCTION

The rise of influencer marketing has significantly impacted the livelihoods of many influencers, enabling them to scale or pivot into other businesses by leveraging their digital skills and online fame (Hudders & Lou, 2023). Influencers are defined as individuals with large followings who are seen as trusted tastemakers in specific niches (DeVeirman et al., 2016). They often share success stories, endorsement deals, and personal achievements to generate content and inspire followers (Newlands & Fieseler, 2020). Influencer venture success refers to the visible success of influencer-led businesses showcased on social media. This phenomenon is a compelling research area due to the mutual influence between influencers and their followers. Although public displays of wealth and success are not new (Kováčová, 2022), there is limited empirical research on how such displays shape followers' entrepreneurial intentions particularly in the context of influencer marketing and cyber-entrepreneurship.

Existing studies have examined influencer marketing's structure (Campbell & Farrell, 2020), its impact on consumer behavior (Jin et al., 2019), and its effects on children (De Veirman et al., 2019). Influencer marketing is generally seen as a revenue stream where influencers promote brands through organic content (Vrontis et al., 2021; Ye et al., 2021).

Cyber-entrepreneurship, or internet entrepreneurship, involves business conducted online and has been explored in relation to factors like locus of control, planned behavior, and student

intentions (Tseng et al., 2022; Vafaei-Zadeh et al., 2023). However, gaps remain, particularly concerning the influence of social factors like influencer success. While influencer marketing's impact on consumer behavior and brand equity is well documented (Cornwell et al., 2023), its influence on followers' cyber-entrepreneurial intentions especially among college students remains unexplored. Some influencers have expanded into diverse entrepreneurial fields such as beauty, agriculture, food, fashion, and stationery (Ahmadi et al., 2022), making the study of their business success highly relevant. Research has largely focused on followers' purchase behavior (Venciute et al., 2023), engagement (Syrdal et al., 2023), and hedonic experiences (Barta et al., 2023), overlooking how influencer success may shape followers' entrepreneurial goals. This study addresses that gap by examining how influencer venture success influences cyber-entrepreneurial intentions and introduces social media learning behavior as a mediating factor.

This paper contributes to the literature by conceptualizing influencer venture success and exploring its impact on college students' entrepreneurial behavior, specifically cyber-entrepreneurial intentions. It further highlights the mediating roles of self-efficacy and social media learning behavior, grounded in Evolutionary Theory and Friedkin and Johnsen's model.

Theoretical Foundation and Hypotheses Development

This study applies the evolutionary theory to explain how influencer venture success can shape the traits and behaviors of followers. Observing influencer success may trigger a desire among followers to adopt similar traits motivated by the potential for comparable benefits. From this perspective, social media learning behavior and self-efficacy function as mechanisms through which followers internalize and emulate influencer traits, leading to cyber-entrepreneurial intentions. In this sense, the inheritance of traits is metaphorically fulfilled as followers seek to "evolve" from observers to cyber-entrepreneurs. This study extends evolutionary theory into the entrepreneurial domain by framing digital emulation as a modern form of trait transmission. To complement this view, Friedkin and Johnsen's (1990) model of social influence provides additional explanatory power. The model suggests that individuals form and update their beliefs based on information from their social network (Friedkin & Johnsen, 2011). Influence flows through both direct and indirect relationships. In today's digital environment, where influencers occupy central positions within online networks, their behavior and success are especially impactful. Influencers, acting as "parent figures" in these networks, transmit values and norms through content. Followers, in turn, rationally interpret influencer success as a viable path to similar outcomes, motivating them to pursue cyber entrepreneurship (Friedkin & Johnsen, 2003). Influencers' centrality within online networks amplifies their influence. Their visibility and perceived success catalyze behavioral shifts in followers, inspiring transitions from passive observers to active entrepreneurs—and potentially, influencers themselves. In this way, influencer venture success contributes to a digital cycle of entrepreneurial evolution. Figure 1 illustrates the proposed relationships among these constructs.

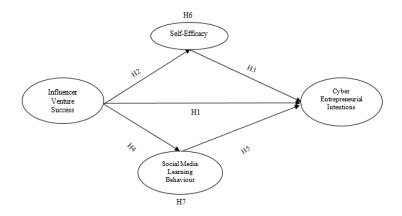


FIGURE 1 CONCEPTUAL MODEL

Influencer Venture Success and Cyber-Entrepreneurial Intentions

Influencer marketing has emerged as a dynamic business model where individuals, known as influencers, leverage their large social media followings to promote brands and drive engagement (Guinez-Cabrera & Aqueveque, 2022). Influencers act as cultural figure heads, shaping trends and narratives online (Souza-Leão et al., 2022). Their success often brings fame, wealth, and a glamorous lifestyle, making influencer marketing both profitable and aspirational (Vrontis et al., 2021). This success serves as powerful content for promotion and brand messaging (Stoldt et al., 2019). Drawing on Friedkin and Johnsen's (1990) model, this study proposes that influencers' lifestyle posts influence followers to emulate them particularly by pursuing cyber entrepreneurship (Hudders & De Jans, 2022; Gupta et al., 2023). Followers engage with this content through likes, shares, and comments, signaling responsiveness to social cues (Lou, 2022; Wilkie et al., 2022). Influencer venture success thus functions as an evolutionary signal, shaping follower behavior (Isiwu & Onwuka, 2017). Accordingly, the following hypothesis is proposed:

H₁: Influencer venture success positively and significantly predicts cyber-entrepreneurial intentions.

Influencer Venture Success and Self-Efficacy

The role of self-efficacy in shaping behavioral intentions is reported (Hudders & De Jans, 2022). Influencers have been shown to stimulate social self-efficacy among followers through their content (Ouvrein, 2024; Tiwari et al., 2024). Drawing on Friedkin and Johnsen's (1990) concept of network centrality, influencer content frequently shared and widely visible can influence followers' perceived behavioral control. Studies have found that exposure to influencer content fosters a belief in personal capability. For instance, Ouvrein (2024) found that viewing influencers in specific niches enhances follower self-efficacy, while Germic et al. (2021) reported a similar effect among mothers following "mum influencers." These findings suggest that influencer behavior can meaningfully shape follower perceptions.

Building on this, our study proposes that exposure to influencer venture success such as posts showcasing business achievements boosts followers' self-efficacy. This, in turn, fosters the intention to transition from follower to founder, driven by a sense of perceived competence (Soltwisch, 2021). Accordingly, the following hypothesis is proposed:

 H_2 : Influencer venture success positively and significantly predicts self-efficacy.

Self-Efficacy and Cyber-Entrepreneurial Intentions

Self-efficacy refers to an individual's perception of control regarding things that occur in their life (Wang et al., 2024). Prior research has established some connection between self-efficacy and cyber entrepreneurial intentions (Al Amimi & Ahmad, 2023; Li, 2024). Chang et al. (2020) for example investigated the moderating role of positive thinking on the relationship between cyber entrepreneurial self-efficacy and cyber entrepreneurial intentions. Their findings revealed that cyber entrepreneurial self-efficacy has a significant positive effect on cyber entrepreneurial intentions. entrepreneurial self-efficacy is viewed as one of the important predictors of entrepreneurial intentions (Chang et al., 2020), and this same effect has been observed within the domain of cyber entrepreneurship (Ahmed & Islam, 2023; Li, 2024). An individual's belief that they can create a new business through Internet and digital technology is a positive precursor to behavioural intentions to establish a cyber-business (Chang et al., 2020; Kumar & Shuklar, 2022). Thus, our study also proffers that self-efficacy can have a positive and significant effect on cyber entrepreneurial behavioural intentions, leading to the following hypothesis:

*H*₃: Self-efficacy positively and significantly predicts cyber-entrepreneurial intentions.

Influencer Venture Success and Social Media Learning Behaviour

Johnsen and Friedkin's (1990) model highlights the role of network cues in influencing consumer behaviour (Nafees et al., 2021). Over the years, various network effects through tangible and intangible cues have been used to promote behaviour change (Sigurdsson et al., 2020). Our study theorises influencer venture success as an evolutionary and network signal that can impact the behaviour of social media followers who subscribe to the content of influencers. Our argument is embedded in the notion that the success influencers achieve and share through video and imagery online has a symbolic effect on followers (Kim et al., 2023). These displays of success evidenced through the acquisition of material things, properties and luxury goods are signals that impact follower behaviour within the online environment (Hazari & Sethna, 2023). Social media has become an important communication and interaction tool that is used by millions all over the world (Singh et al., 2012). Most influencers establish their niche first on social media before expanding to other channels, and this makes social media one of the competencies that influencers develop to create impact (Hilmelboim & Golan, 2023; Gu et al., 2024). The signalling effect of influencer venture success can trigger followers to develop interest, especially in the content that influencers share (Tafesse & Wood, 2021). Through influencers, individuals are now able to gain access to specialised knowledge that contributes to overall improvement in life (Hudders et al., 2021; Enke & Borchers, 2021). Based on the above discussions, the following hypothesis is advanced:

H4: Influencer venture success positively and significantly predicts social media learning behaviour.

Social Media Learning Behaviour and Cyber-Entrepreneurial Intentions

Previous authors have attempted to establish the link between social media use and entrepreneurial intentions (Huang & Zhang, 2020; Abdelfattah et al., 2022). The use of social media by consumers facilitates knowledge acquisition and sharing behaviour, a phenomenon that reflects the signalling timeline propounded by Connelly et al. (2011).

Per the social network structure advanced by Friedkin and Johnsen (1990), individuals share content online which facilitates learning by others. Social media therefore represents a signalling environment that facilitates learning (Haenlein et al., 2020). The extant literature has revealed that social media use predicts entrepreneurial intention (Chakraborty & Biswal, 2023; Shi et al., 2024), and this effect forms the basis for the argument proffered by this study in relation to the effect of social media learning behaviour on cyber entrepreneurial intentions. Individuals who indulge in social media learning are more likely to form cyber entrepreneurial intentions than those who do not (Do et al., 2020; Mir et al., 2023). Recently, Al Halbusi *et al.*'s (2023) study examined the role of social media in the formation of e-entrepreneurial intentions and confirmed the vital role social media plays in the formation of entrepreneurial intentions. Judging from such evidence, this study finds ample reason to propose the following hypothesis:

Hs: Social media learning behaviour positively and significantly predicts cyber entrepreneurial intentions.

Mediating Role of Self-Efficacy

Self-efficacy indubitably is instrumental in the formation of entrepreneurial intentions (Rosique-Blasco et al., 2018). Over the years, a large body of evidence has proved this assertion to be true as scholars have established the positive and significant effects of self-efficacy in the formation of behavioural intentions (Piperopoulos & Dimov, 2015). Perceived behavioural control has been deconstructed into two components namely: self-efficacy and controllability (Ajzen, 2002), thus making it logical to construe the effect of self-efficacy on behavioural intentions. Significantly, there are copious volume of studies that have tested for the mediating effect of self-efficacy and found it to be suitable in connecting predictors to behavioural intentions, especially within the domain of entrepreneurship (Taneja et al., 2024). The studies by Mishra and Singh (2024), and Otache et al. (2024) are among the few recent studies that have confirmed the mediating effect of self-efficacy. In view of this, this study makes the following proposition:

H₆: Self-efficacy mediates the relationship between influencer venture success and cyber-entrepreneurial intentions

Mediating Role of Social Media Learning Behaviour

Social media's role as a mediating variable in entrepreneurial-related studies has received some attention (Pekkala et al., 2022). Social media has been found to facilitate learning behaviour among consumers and has mediated various relationships between entrepreneurial-related predictors and outcomes (Susanto et al., 2023). For example, Do et al. (2020) tested the mediating effect of social media acceptance on the relationship between entrepreneurial personality and entrepreneurial intention. Their study revealed that social media partially mediated the relationship between entrepreneurial personality and intention. Equally, the study by Wibowo et al. (2023) found social media to partially mediate the relationship between entrepreneurial education and entrepreneurial intention. An individual's ability to use social media for acquisition of knowledge is a signal that implies a willingness to explore new possibilities.

Thus, we theorise social media learning behaviour as an important individual signal that can facilitate the effect of influencer venture success on cyber entrepreneurial intentions. After all, in the organisational context, previous studies have confirmed the role of learning capabilities as a mediator between firm related antecedents and entrepreneurial intentions (Tang et al., 2024).

Thus, our study proposes that a similar effect can be possible in an individual context. In view of the above, the following hypothesis is proposed:

*H*7: Social media learning behaviour mediates the relationship between influencer venture success and cyber-entrepreneurial intentions

METHODOLOGY

A quantitative approach featuring a survey design was used to collect primary data from three hundred and fifty (350) college students from the University of Professional Studies Accra (See Kosiba et al., 2022). The study sought to test the effects of influencer venture success on the cyber entrepreneurial intentions of college students. A questionnaire was developed to measure the constructs in a conceptual model. Before the administration of questionnaires, a pilot test with thirty (30) students was conducted to assess face and content validity as recommended by various scholars (Soori, 2024). This led to the refinement of the instrument, with the final instrument comprising 21 items measuring the four (4) constructs. Five (5) items were developed to measure influencer venture success, whilst five (5) items measuring social media learning behaviour were adapted from Khan and Khan (2019) and Asghar et al., (2023). Self-efficacy was measured using five (5) items adopted from Chang et al. (2020). Cyber entrepreneurial intentions were measured using six (6) items adopted from Vafaei-Zadeh et al. (2023). Voluntary sampling was used in selecting respondents, and out of the three hundred and fifty (350) questionnaires administered, three hundred and forty-seven (347) were retrieved, representing a 99.1% retrieval rate. The data was analysed using SPSS version 28 and AMOS 28 software.

RESULTS

Table 1 SAMPLE CHARACTERISTICS						
Particulars	Frequency	Percentage				
Gender						
Male	152	43.8%				
Female	195	56.2%				
Age						
18-20 years	166	47.8%				
21-24 years	181	52.2%				
Social Media Platform Mostly Used						
Facebook	49	14.1%				
Twitter (X)	116	33.4%				
Instagram	81	23.3%				
Snapchat	101	29.1%				
Frequency of Social Media Usage						
Daily	286	82.4%				
Weekly	55	15.9%				
Monthly	6	1.7%				

This study sought to ensure that there were no issues with common method bias or variance. As a result, a few measures and tests were undertaken. Respondents were not given any indication of which of the variables were independent or dependent variables (Podsakoff et al., 2003; Kock et al., 2021). We conducted a 3-stage SEM analysis using AMOS 28 software.

The confirmatory factor analysis was used to assess unidimensionality and examine whether the hypothesised model fitted the actual data (Hair et al., 2019; Hair Jr et al., 2021). An initial twenty-one (21) items were modelled using the Maximum Likelihood estimation technique. After a few iterations, the final measurement model yielded an output of eighteen (18) items representing the four (4) constructs. Three (3) items were deleted to improve model fitness. Two items (SMLB3; SMLB4) from social media learning behaviour and one item (CEI4) from cyber entrepreneurial intentions were deleted respectively. The internal consistency of scale items was also assessed using the factor loadings, Cronbach alpha (CA) and composite reliability (CR).

Table 2 reveals the values of the factor loadings ranged from 0.785 to 0.944, thereby confirming good indicator reliability. Similarly, the values for the Cronbach alpha ranged between 0.914 to 0.942 suggesting that the constructs had a very high degree of reliability. The CR values ranged from 0.882 to 0.948 also demonstrating that the scale items were robust and had good internal consistency. The average variance extracted (AVE) was used to check for convergent validity. The AVE results displayed in Table 2 ranged from 0.704 to 0.784, exceeding the minimum threshold of 0.50 proposed by Fornell and Larcker (1981) and thereby confirming convergent validity.

Table 2 CFA RESULTS FOR FINAL MEASUREMENT MODEL							
CFA F	Mean	Standard Deviation	Factor Loadings	T-value	CR	AVE	CA
Influencer Venture Success					0.948	0.784	.942
IVS1							
IVS2	4.33	.964	.857	Fixed			
IVS3	4.39	.993	.944	25.859			
IVS4	4.39	.985	.928	24.977			
IVS5	4.37	1.022	.885	22.690			
	4.23	1.094	.806	19.113			
Self-Efficacy					0.922	0.704	.920
SE1	4.29	1.085	.816	Fixed			
SE2	4.10	1.106	.826	18.022			
SE3	3.96	1.102	.841	18.493			
SE4	3.96	1.078	.870	19.456			
SE5	3.99	1.125	.839	18.434			
Social Media Learning					0.882	0.715	.914
Behaviour							
SMLB1	3.452	1.089	.785	Fixed			
SMLB2	3.366	1.138	.925	18.256			
SMLB5	4.098	.933	.821	16.495			
Cyber Entrepreneurial					0.937	0.749	.937
Intentions							
CE11	4.09	1.152	.908	Fixed			
CEI2	4.15	1.092	.917	27.853			
CEI3	4.09	1.096	.901	26.624			
CEI5	3.99	1.175	.760	18.522			
CEI6	4.12	1.095	.832	22.082			

The square root of the AVEs were also evaluated to ascertain whether discriminant validity had been achieved. Based on the results in the AVE values extracted were greater than the interitem correlation. Discriminant validity was therefore also achieved, confirming the satisfactory nature of the measurement items.

NB: INVS= Influencer Venture Success; SEFF= Self Efficacy; SMLB= Social Media Learning Behaviour; CYBIN= Cyber Entrepreneurial Intentions

Structural Model Assessment and Hypothesis Testing

The structural model was analysed to examine the hypothesised paths. From the results obtained, influencer venture success positively and significantly impacted on college student cyber entrepreneurial intentions (β = 0.68, p <0.001). The model's explanatory power was 47% when the effect of influencer venture success was tested on the dependent variable. However, with the presence of the mediating variable self-efficacy, the R2 was 55%, indicating that the model explained 55% of the variance in cyber entrepreneurial intentions. The results further indicated that influencer venture success has a positive and significant effect on both self-efficacy (β = 0.69, p< 0.001) and social media learning behaviour (β = 0.55, p< 0.001). Further, self-efficacy (β =0.38, p<0.001) and social media learning behaviour (β = 0.20, p<0.001) also positively and significantly impact cyber entrepreneurial intentions as presented in Table 3. Thus, hypotheses H1 to H5 were all supported.

Table 3 RESULTS OF HYPOTHESISED RELATIONSHIPS							
Hypotheses	Structural Paths	B Estimate	T-value	p-value	\mathbb{R}^2	Results	
H1	IVS→CEI	.68	17.359	0.000***	.47	Supported	
H2	IVS→Self Efficacy	.69	17.673	0.000***	.47	Supported	
Н3	Self Efficacy→ CEI	.38	7.649	0.000***		Supported	
H4	IVS→SMLB	.55	12.181	0.000***	.30	Supported	
H5	SMLB→CEI	.20	4.478	0.000***		Supported	

Note: IVS \rightarrow CEI (R²=.47) IVS \rightarrow SEFF \rightarrow CEI (R²= 0.55) IVS \rightarrow SMLB \rightarrow CEI (R2= .50)

To test H6 and H7, the bootstrapping of specific indirect effects was conducted, as recommended (Hayes, 2009; Hayes & Preacher, 2010) proposes. Table 3 reveals that both specific indirect effects (through self-efficacy and social media learning behaviour) are positive and significant. Therefore, self-efficacy mediates the relationship between influencer venture success and cyber entrepreneurial intentions. These mediation effects are partial because the direct effect is significant (β =0.68, p<0.001). The indirect effect is stronger through self-efficacy (β =0.263; p<0.001) than social media learning behaviour (β = 0.112; p<0.001). Table 4 provides a summary of these results.

Table 4 RESULTS OF MEDIATION ANALYSIS							
Н	Relationships	Direct without Mediator	Direct with Mediator	Indirect Effect	Results	Outcome	
Н6	IVS→SEFF→CEI	0.68(***)	0.42(***)	0.263(0.001)	Partial	Supported	
H7	IVS→SMLB→CEI	0.68(***)	0.57(***)	0.112(0.001)	Partial	Supported	

DISCUSSION

This study examined how influencer venture success (IVS) affects followers' intentions to pursue cyber entrepreneurship. Findings show that IVS has a positive and significant direct effect on cyber entrepreneurial intentions, suggesting that influencers' business success—online or offline—increases followers' likelihood of pursuing similar ventures. From an evolutionary theory perspective, IVS functions as a signal influencing follower behavior, aligning with prior research linking influencer lifestyles to follower intentions (Jin et al., 2019; Sokolova & Pereze, 2021; Cabeza-Ramirez et al., 2022).

Secondly, results provide empirical evidence that IVS enhances social media learning behavior among college students. Influencers' success encourages followers to engage in knowledge acquisition and sharing, improving their ability to use social media. This aligns with studies identifying influencers as digital educators (Kim et al., 2023; Hsieh, 2023; Taddeo, 2023). Viewed through Friedkin and Johnsen's (1990) framework, this confirms the influence of network centrality on follower behavior. Social media learning behavior was also found to positively and significantly impact cyber entrepreneurial intentions, echoing previous research on social media's role in fostering entrepreneurship (Turan & Kara, 2018; Abdelfattah et al., 2022; Chakraborty & Biswal, 2023). Similarly, self-efficacy showed a strong positive effect on cyber entrepreneurial intentions. Individuals confident in their ability to leverage social media for business were more likely to pursue online ventures—consistent with past findings (Chang et al., 2020; Yeh et al., 2021; Al Amimi & Ahmad, 2023; Li, 2024).

Lastly, both social media learning behavior and self-efficacy partially mediated the relationship between IVS and cyber entrepreneurial intentions. This supports Friedkin and Johnsen's (1990) model, confirming that behaviors within a social network—particularly learning—shape individual decisions. The mediation effects remained statistically significant, affirming their partial influence. Overall, the study demonstrates that IVS is a key predictor of cyber entrepreneurial intentions, with self-efficacy and social media learning behavior acting as important mediators. These findings align with previous research on the mediating role of self-efficacy (Hoang et al., 2020) and social media variables (Fang et al., 2022; Susanto et al., 2023) in entrepreneurial outcomes.

Contributions to Knowledge

The concept of influencer venture success as a concept reflecting the gains made through influencing business which are tangible and visible to followers. Over the past decade, there have been a plethora of studies on influencer marketing and its effects on consumer behaviour. However, apart from the study by Newlands and Fieseler (2020), there has been limited attention on how the success of influencers in their online and other entrepreneurial ventures can contribute to entrepreneurial intentions among followers. Teng et al. (2020) explored how celebrity business ventures appeal to fans and non-fans, but again, the focus of that study was not on how the success of these ventures trigger entrepreneurial intentions. For this reason, this study has made a unique contribution by bringing to the fore the role of influencer venture success in stimulating cyber entrepreneurial intentions among followers, especially college students. Our findings reveal that influencers need not be perceived as negative influences on their followers (Durau, 2022), but rather as agents of change that can influence followers to establish their online businesses.

The growth of influencer marketing has contributed to reducing unemployment by providing creative individuals with viable career opportunities.

The digital revolution, driven by widespread internet and smartphone access, has further enabled participation in cyber entrepreneurship. This study adds to influencer marketing practice by showing its domino effect on consumer behavior—particularly in shaping entrepreneurial intentions.

CONCLUSIONS

This study examines the concept of Influencer Venture Success (IVS) and its impact on the cyber entrepreneurial intentions of followers. The study also investigated the roles of social media learning behavior and self-efficacy among college students in a developing economy. Results show that IVS significantly and positively influences cyber entrepreneurial intentions. Both social media learning behavior and self-efficacy were also found to have a positive effect. These findings support the study's core proposition: that the business success of influencers can inspire similar entrepreneurial aspirations among followers. The study concludes that influencer marketing extends beyond driving consumer purchases—it can also foster entrepreneurial behavior, particularly in the context of cyber entrepreneurship. Given the widespread availability and accessibility of social media, college students are well-positioned to pursue digital ventures. Ultimately, IVS emerges as a significant predictor of cyber entrepreneurial intentions among this demographic.

REFERENCES

- Abdelfattah, F., Al Halbusi, H., & Al-Brwani, R. M. (2022). Influence of self-perceived creativity and social media use in predicting E-entrepreneurial intention. *International Journal of Innovation Studies*, 6(3), 119-127.
- Ahmadi, A., Fakhimi, S., & Ahmadi, Y. (2022). Instagram celebrities and positive user responses. The mediating role of user "like". *Journal of Contemporary Marketing Science*, 5(1), 65-80.
- Al Amimi, M. H., & Ahmad, S.Z. (2023). The moderating effect of educational support on the relationship between self-efficacy and intention in cyber entrepreneurship. *Journal of Work-Applied Management*, 15(2), 216-232.
- Asghar, M. Z., Barbera, E., Rasool, S. F., Seitamaa-Hakkarainen, P., & Mohelská, H. (2023). Adoption of social media-based knowledge-sharing behaviour and authentic leadership development: evidence from the educational sector of Pakistan during COVID-19. *Journal of Knowledge Management*, 27(1), 59-83.
- Barta, S., Belanche, D., Fernández, A., & lFlavián, M. (2023). Influencer marketing on TikTok: The effectiveness of humor and followers' hedonic experience. *Journal of Retailing and Consumer Services*, 70, 103149.
- Campbell, C., & Farrell, J. R. (2020). More than meets the eye: The functional components underlying influencer marketing. *Business horizons*, 63(4), 469-479.
- Chakraborty, U., & Biswal, S. K. (2023). Impact of social media participation on female entrepreneurs towards their digital entrepreneurship intention and psychological empowerment. *Journal of Research in Marketing and Entrepreneurship*, 25(3), 374-392.
- Chang, S. H., Shu, Y., Wang, C. L., Chen, M. Y., & Ho, W. S. (2020). Cyber-entrepreneurship as an innovative orientation: Does positive thinking moderate the relationship between cyber-entrepreneurial self-efficacy and cyber-entrepreneurial intentions in Non-IT students? *Computers in Human Behavior*, 107, 1-8.
- Cornwell, T. B., Humphreys, M. S., & Kwon, Y. (2023). Shared brand equity. *Journal of Advertising*, 52(3), 311-329. De Veirman, M., Hudders, L., & Nelson, M. R. (2019). What is influencer marketing and how does it target children? A review and direction for future research. *Frontiers in psychology*, 10, 1-16.
- Do, B., Dadvari, A., & Moslehpour, M. (2020). Exploring the mediation effect of social media acceptance on the relationship between entrepreneurial personality and entrepreneurial intention. *Management Science Letters*, 10(16), 3801-3810.
- Durau, J. (2022). The Relevance of Social Media and Corporate Influencers as Potential Change Agents in Corporate Communications. In *Media and Change Management: Creating a Path for New Content Formats, Business Models, Consumer Roles, and Business Responsibility,* 211-229. Cham: Springer International Publishing.

10

- Enke, N., & Borchers, N.S. (2021). Social media influencers in strategic communication: A conceptual framework for strategic social media influencer communication. In *Social media influencers in strategic communication*, 7-23. Routledge.
- Fang, G. G., Qalati, S. A., Ostic, D., Shah, S. M. M., & Mirani, M. A. (2022). Effects of entrepreneurial orientation, social media, and innovation capabilities on SME performance in emerging countries: a mediated–moderated model. *Technology analysis and strategic management*, 34(11), 1326-1338.
- Friedkin, N. E., & Johnsen, E. C. (1990). Social influence and opinions. *Journal of mathematical sociology*, 15(3-4), 193-206.
- Friedkin, N. E., & Johnsen, E. C. (2003). Attitude change, affect control, and expectation states in the formation of influence networks. In *Power and status*, 20, 1-29. Emerald Group Publishing Limited.
- Friedkin, N. E., & Johnsen, E. C. (2011). Social influence network theory: A sociological examination of small group dynamics, 33. Cambridge University Press.
- Germic, E. R., Eckert, S., & Vultee, F. (2021). The impact of Instagram mommy blogger content on the perceived self-efficacy of mothers. *Social media+ society*, 7(3), 1-19.
- Gu, X., Zhang, X., & Kannan, P. K. (2024). Influencer mix strategies in livestream commerce: impact on product sales. *Journal of Marketing*, 88(4), 64-83.
- Guinez-Cabrera, N., & Aqueveque, C. (2022). Entrepreneurial influencers and influential entrepreneurs: two sides of the same coin. *International Journal of Entrepreneurial Behavior and Research*, 28(1), 231-254.
- Gupta, P., Burton, J. L., & Costa Barros, L. (2023). Gender of the online influencer and follower: the differential persuasive impact of homophily, attractiveness and product-match. *Internet Research*, *33*(2), 720-740.
- Haenlein, M., Anadol, E., Farnsworth, T., Hugo, H., Hunichen, J., & Welte, D. (2020). Navigating the new era of influencer marketing: How to be successful on Instagram, TikTok, and Co. *California management review*, 63(1), 5-25.
- Hair Jr, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., Ray, S., & Ray, S. (2021). An introduction to structural equation modeling. *Partial least squares structural equation modeling (PLS-SEM) using R: a workbook*, 1-29.
- Hayes, A. F., & Preacher, K. J. (2010). Quantifying and testing indirect effects in simple mediation models when the constituent paths are nonlinear. *Multivariate behavioral research*, 45(4), 627-660.
- Hazari, S., & Sethna, B. N. (2023). A comparison of lifestyle marketing and brand influencer advertising for Generation Z Instagram users. *Journal of Promotion Management*, 29(4), 491-534.
- Hoang, G., Le, T. T., Tran, A. K. T., & Du, T. (2020). Entrepreneurship education and entrepreneurial intentions of university students in Vietnam: the mediating roles of self-efficacy and learning orientation. *Education+Training*, 63(1), 115-133.
- Huang, Y., & Zhang, J. (2020). Social media use and entrepreneurial intention: The mediating role of self-efficacy. *Social Behavior and Personality: an international journal*, 48(11), 1-8.
- Hudders, L., & De Jans, S. (2022). Gender effects in influencer marketing: an experimental study on the efficacy of endorsements by same-vs. other-gender social media influencers on Instagram. *International Journal of Advertising*, 41(1), 128-149.
- Hudders, L., & Lou, C. (2023). The rosy world of influencer marketing? Its bright and dark sides, and future research recommendations. *International Journal of Advertising*, 42(1), 151-161.
- Hudders, L., De Jans, S., & De Veirman, M. (2021). The commercialization of social media stars: a literature review and conceptual framework on the strategic use of social media influencers. *Social media influencers in strategic communication*, 24-67.
- Isiwu, P. I., & Onwuka, I. (2017). Psychological factors that influences entrepreneurial intention among women in Nigeria: A study based in South East Nigeria. *The Journal of Entrepreneurship*, 26(2), 176-195.
- Jin, S. V., Muqaddam, A., & Ryu, E. (2019). Instafamous and social media influencer marketing. *Marketing Intelligence and Planning*, 37(5), 567-579.
- Khan, N. A., & Khan, A. N. (2019). What followers are saying about transformational leaders fostering employee innovation via organisational learning, knowledge sharing and social media use in public organisations? *Government Information Quarterly*, 36(4), 1-11.
- Kim, D. Y., Park, M., & Kim, H. Y. (2023). An influencer like me: Examining the impact of the social status of Influencers. *Journal of Marketing Communications*, 29(7), 654-675.
- Kosiba, J. P. B., Odoom, R., Boateng, H., Twum, K. K., & Abdul-Hamid, I. K. (2022). Examining students' satisfaction with online learning during the Covid-19 pandemic-an extended UTAUT2 approach. *Journal of Further and Higher Education*, 46(7), 988-1005.

- Kováčová, D. (2022). "I Am Bloody Amazing and So Are You!": The (Im) politeness of Self-Praise in the Instagram Posts of Fashion and Lifestyle Influencers. In *Self-Praise Across Cultures and Contexts*, 61-84. Cham: Springer International Publishing.
- Lou, C. (2022). Social media influencers and followers: Theorization of a trans-parasocial relation and explication of its implications for influencer advertising. *Journal of advertising*, 51(1), 4-21.
- Mir, A. A., Hassan, S., & Khan, S. J. (2023). Understanding digital entrepreneurial intentions: A capital theory perspective. *International Journal of Emerging Markets*, 18(12), 6165-6191.
- Mishra, A., & Singh, P. (2024). Effect of emotional intelligence and cognitive flexibility on entrepreneurial intention: mediating role of entrepreneurial self-efficacy. *Journal of Entrepreneurship in Emerging Economies*, 16(3), 551-575.
- Nafees, L., Cook, C. M., Nikolov, A. N., & Stoddard, J. E. (2021). Can social media influencer (SMI) power influence consumer brand attitudes? The mediating role of perceived SMI credibility. *Digital Business*, 1(2), 1-10.
- Newlands, G., and Fieseler, C. (2020). # dreamjob: navigating pathways to success as an aspiring Instagram influencer. In *The Regulation of Social Media Influencers*, 167-184. Edward Elgar Publishing.
- Otache, I., Edopkolor, J. E., Sani, I. A., & Umar, K. (2024). Entrepreneurship education and entrepreneurial intentions: Do entrepreneurial self-efficacy, alertness and opportunity recognition matter? *The International Journal of Management Education*, 22(1), 100917.
- Ouvrein, G. (2024). Mommy influencers: Helpful or harmful? The relationship between exposure to mommy influencers and perceived parental self-efficacy among mothers and primigravida. *New Media and Society*, 26(4), 2295-2314.
- Pekkala, K., & van Zoonen, W. (2022). Work-related social media use: The mediating role of social media communication self-efficacy. *European Management Journal*, 40(1), 67-76.
- Piperopoulos, P., & Dimov, D. (2015). Burst bubbles or build steam? Entrepreneurship education, entrepreneurial self-efficacy, and entrepreneurial intentions. *Journal of small business management*, 53(4), 970-985.
- Podsakoff, P. M., MacKenzie, S. B., Lee, J. Y., & Podsakoff, N. P. (2003). Common method biases in behavioral research: a critical review of the literature and recommended remedies. *Journal of applied psychology*, 88(5), 879.
- Rosique-Blasco, M., Madrid-Guijarro, A., & García-Pérez-de-Lema, D. (2018). The effects of personal abilities and self-efficacy on entrepreneurial intentions. *International Entrepreneurship and Management Journal*, 14(4), 1025-1052.
- Soltwisch, B. W. (2021). When the quest for the best pays off: How maximising entrepreneurs improve performance by creating entrepreneurial and market oriented businesses. *The Journal of Entrepreneurship*, 30(2), 223-248.
- Susanto, P., Hoque, M. E., Shah, N. U., Candra, A. H., Hashim, N. M. H. N., & Abdullah, N. L. (2023). Entrepreneurial orientation and performance of SMEs: the roles of marketing capabilities and social media usage. *Journal of Entrepreneurship in Emerging Economies*, 15(2), 379-403.
- Syrdal, H. A., Myers, S., Sen, S., Woodroof, P. J., & McDowell, W. C. (2023). Influencer marketing and the growth of affiliates: The effects of language features on engagement behavior. *Journal of Business Research*, 163, 113875.
- Tafesse, W., & Wood, B. P. (2021). Followers' engagement with instagram influencers: The role of influencers' content and engagement strategy. *Journal of retailing and consumer services*, 58, 102303.
- Taneja, M., Kiran, R., & Bose, S. C. (2024). Assessing entrepreneurial intentions through experiential learning, entrepreneurial self-efficacy, and entrepreneurial attitude. *Studies in Higher Education*, 49(1), 98-118.
- Teng, W., Su, Y., Liao, T. T., & Wei, C. L. (2020). An exploration of celebrity business ventures and their appeal to fans and non-fans. *Journal of Retailing and Consumer Services*, 54, 1-9.
- Venciute, D., Mackeviciene, I., Kuslys, M., & Correia, R. F. (2023). The role of influencer–follower congruence in the relationship between influencer marketing and purchase behaviour. *Journal of Retailing and Consumer Services*, 75, 103506.
- Vrontis, D., Makrides, A., Christofi, M., & Thrassou, A. (2021). Social media influencer marketing: A systematic review, integrative framework and future research agenda. *International Journal of Consumer Studies*, 45(4), 617-644.
- Wang, Y., Wang, Y., Pan, Z., & Ortega-Martín, J.L. (2024). The predicting role of EFL students' achievement emotions and technological self-efficacy in their technology acceptance. *The Asia-Pacific Education Researcher*, 33(4), 771-782.

12

- Ye, G., Hudders, L., De Jans, S., & De Veirman, M. (2021). The value of influencer marketing for business: A bibliometric analysis and managerial implications. *Journal of advertising*, 50(2), 160-178.
- Yeh, C. H., Lin, H. H., Wang, Y. M., Wang, Y. S., & Lo, C. W. (2021). Investigating the relationships between entrepreneurial education and self-efficacy and performance in the context of internet entrepreneurship. *The International Journal of Management Education*, 19(3), 1-11.

Received: 27-Jun-2025, Manuscript No. AMSJ-25-16027; **Editor assigned:** 28-Jun-2025, PreQC No. AMSJ-25-16027(PQ); **Reviewed:** 09-Aug-2025, QC No. AMSJ-25-16027; **Revised:** 12-Aug-2025, Manuscript No. AMSJ-25-16027(R); **Published:** 19-Aug-2025

13