

Curriculum vitae	
1	Name: Nayana B K
2	Designation: Assistant professor
3	Email. Id: nayanabk1998@gmail.com
4.	Professional Experience: 2.2 Years
5	Academic Qualification : MCA, Pursuing Ph.D. (VTU)
6	Research Papers/Books Published.
	AI-POWERED INVENTORY AND LOGISTICS MANAGEMENT IN VR E-COMMERCE in the edited book on “Generative AI in virtual reality : Issues and Challenges in Technology and E-Com” bearing ISBN: 978-81-983707-5-4
7.	Minor Research:
	NA
8.	Professional Membership:
	NA
9.	Attended Certification program/ faculty development program
	Certifications: • NPTEL – Patent Drafting for Beginners • NPTEL – Data Analytics with Python • Cyber Security Fundamentals Certification Faculty Development Programmes / Workshops: • Faculty Development Programme on Idea Generation Methods – ICT Academy • FDP on Mathematical Foundations of Artificial Intelligence and Machine Learning – REVA University • AICTE ATAL FDP on Cybersecurity in the AI Era – RV Institute of Technology and Management • AICTE ATAL FDP on Digital Trust and AI-Driven Automation – Sri Venkateshwara College of Engineering (SVCE) • Faculty Industry Immersion Summit – eMudhra

10.	Guiding research projects
	Guided undergraduate and postgraduate mini projects and academic projects in Python, Java, Web Technologies, Data Structures, and Business Analytics.
11.	Invited as a resource person
	NA
12.	Community outreach/social responsibility
	NA
13.	Specific achievements/ recognition:
	• Published a book chapter with ISBN. • Design Registration: Nanoparticle Based Drug Delivery Device. • Successfully organized and coordinated academic and extracurricular events, workshops. • Pursuing Ph.D. in Artificial Intelligence and Machine Learning.
14	Area of Interest: Artificial Intelligence, Machine Learning, Data Science, Python Programming, Business Analytics, Web Technologies, Java Programming, Big Data Analytics, Software Engineering, Healthcare AI, Emerging Technologies.