HADI K P

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Profile Summary

Master of Computer Applications student with a focus on Software Engineering and Data Science. UGC NET qualified for Assistant professor. Passionate about leveraging programming skills, especially in Python to develop data-driven solutions. Completed IBM Python course (Coursera) and IIT Kharagpur DBMS course (NPTEL). Eager to contribute to innovative projects and grow within a dynamic tech environment.

Education

Course	Year Of Completion	Institute/Board	Aggregate	
MCA	2025	Rajiv Gandhi Institute of Technol-	7.52 out of 10 (CGPA)	
		ogy, Kottayam		
BSc Mathematics	2023	Sullamussalam Arts and Science	7.1 out of 10 (CGPA)	
		College, Areekode		
Plus Two	2020	Kerala Board of Public Examina-	88%	
		tion		
SSLC	2018	Kerala Board of Public Examina-	100%	
		tion		

Technical Skills

Technical skills:	Python, C, HTML & CSS, MySQL, Flask			
Soft Skills:	Problem-Solving,	Teamwork,	Time	Management,
	Adaptability, Critical Thinking, Communication			

Projects

• Personal Finance Management System

 Developed a web-based application using Python Flask for backend, HTML/CSS for frontend design, and MySQL for database management to help users track and manage their finances efficiently.

• Image Colorization using GANs

 Developed an image colorization system using GANs with Python, PyTorch, Flask, and tools like NumPy, PIL, and scikit-image for grayscale-to-color conversion.

Certifications

- Python for Data Science, AI & Development IBM (Coursera), June 2024
- Data Base Management System IIT Kharagpur (NPTEL), April 2024
- Using Basic Formulas and Functions in Microsoft Excel Coursera, December 2024

Achievements

• UGC NET qualified for Assistant Professor position

Areas of Interest

- Software Development and Engineering
- Data Analytics, Data Science and Machine Learning