Prashant Kumar

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In 2024 , I graduated with a BCA degree and I am currently pursuing an MCA with a specialization in Artificial Intelligence and Machine Learning. I have a strong foundation in computer science and a deep understanding of software development principles, with a particular interest in AI-driven technologies. Moreover, I possess solid technical skills and hands-on experience in coding, data structures, and algorithms. I am enthusiastic about contributing to ground-breaking projects that push technological boundaries, and I am prepared to take on challenging roles to apply my expertise in developing cutting-edge solutions and advancing in my professional career.

Education

Amity University   Aug 2024 - Present

Master of Computer Applications MCA (AI&ML)

Sanskriti University   Aug 2021 - Jun 2024

Bachelor of Computer Applications Computer Applications
GPA await

Projects

Book Recommendation Engine using KNN   Aug 2024 - Aug 2024

This model allows users to discover books that are similar to ones they've rated or liked, using the closeness of ratings from other users as the similarity measure.

CSJ Assistance   Aug 2024 - Present

A platform that uses AI and educational data science to help college students secure internships, jobs, and course certificates while analyzing learning progress to recommend personalized learning paths. It's built with Python, Pandas, Scikit-Learn, and TensorFlow.

Work Experience

Internship   Aug 2024 - Present
codealpha | *Virtual*

- C Programming

job simulation   Sep 2023 - Sep 2023
The Forade | *Virtual*

- Commonwealth Bank Introduction to Software Engineering Completion Certificate
- Commonwealth Bank Introduction to Data Science Completion Certificate

Languages

English *(fluent)*, **Hindi** *(fluent)*

Core Skills

python, C++, C#, HTML, CSS, Problem-solving, Adaptability, Critical thinking, Microsoft office

Certificates

Foundational C#   31/07/2024

machine learning with python   31/08/2024

Artificial Intelligence Primer   31/08/2024

Python   30/09/2023

Interests

Artificial Intelligence, Machine Learning, Data Science