

SHASHANK DIXIT

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Experienced Full Stack Developer with a strong foundation in computer science engineering, specializing in AI prompt engineering, machine learning, and web development. Seeking an entry-level position to leverage expertise in Python, Java, Spring Boot, and ReactJS. Committed to driving organizational success through technical proficiency, innovative problem-solving, and collaborative teamwork.

WORK EXPERIENCE

Full Stack development Dash Technology Proposed innovative solutions during brainstorming sessions, and led to the adoption of new technologies and a 20% improvement in development workflows.	Mar 2024 - Jul 2024 Bengaluru
Prompt Engineer NorthCorp Software Developed and optimized AI-generated content for various client projects, ensuring high-quality and relevant outputs . Collaborated with cross-functional teams to understand client needs and tailor AI prompts to meet specific requirements. Implemented feedback loops to continually refine and improve AI prompt engineering processes .	Jan 2024 - Feb 2024 Noida
Machine Learning Intern TechVidya Developed machine learning models and deployed them to improve accuracy by 15% .	May 2022 - Jun 2022 Noida

EDUCATION

B.Tech in Computer Science Engineering Amity University Madhya Pradesh Minor: Artificial Intelligence	Jan 2020 - Jul 2024 GPA: CGPA: 7.89
12th UP Board Senior Secondary Schooling with Mathematics, Physics, Chemistry	Jan 2018 - Jan 2018 GPA: Percentage: 71%
10th CBSE Board Higher Secondary Schooling with Mathematics, Physics, Chemistry	Jan 2014 - Jan 2014 GPA: CGPA: 10

SKILLS

Programming Skills: Python, Java(Basic), Spring Boot, JavaScript, PHP, Rest API, HTML, CSS, R
Database: MySQL, NoSQL

CERTIFICATIONS

Python Essentials 1 by Cisco Networking Academy
Python Essentials 2 by Cisco Networking Academy
Google Data Analytics by Grow with Google

LANGUAGES

English (Professional Competence) • Hindi (Communicative Competence) • French (Basics)

AWARDS

Amity Innovation Week by Amity University Madhya Pradesh
Got III prize for my unique innovation of case study of RVM

PROJECTS

Multiple Disease Detection with Machine Learning [↗](#)
Deployed a **Machine Learning model** with **Stream lit framework**
Online Auction System with Spring Boot and ReactJS [↗](#)
Developed a comprehensive **Online Auction System** leveraging the **Spring Boot framework** for the backend.
Dash Technology Website with HTML, CSS, JS and PHP [↗](#)
A complete **business unit website** with **frontend** in **HTML, CSS, JavaScript** with **backend** in **PHP**