Sparsh Rastogi

Highly motivated Computer Science student with a strong foundation in software development, specializing in Full Stack development using the MERN stack. Eager to apply academic knowledge and technical skills in a dynamic work environment. Seeking an entry-level position to start a rewarding career in Software Development.

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EXPERIENCE

Accenture Nordics Developer Program (Forage) – Job Simulation

[March 2024]

- Defined technical requirements for software projects and documented them effectively.
- Conducted comprehensive unit tests to ensure high code quality.
- Integrated security measures across the Software Development Life Cycle (SDLC) for enhanced software development security.
- Familiar with Agile methodologies, fostering team adaptability and collaboration.

Virtual Internship - Prodigy Infotech [May 2024 – June 2024]

- Technologies Used: HTML, CSS, JavaScript, APIs, Python.
- Ensured cross-device compatibility using media queries.
- Created interactive user interfaces with JavaScript.
- Implemented real-time data fetching and display.

PROJECTS

Al Assistant (Python)

- Libraries Used: speech_recognition, os, win32com.client, datetime, webbrowser, subprocess, spaCy, asyncio, vaderSentiment.
- Executes voice commands seamlessly.
- Offers features like query answering, weather updates, and music playback. https://github.com/SparshR21/AI-assistant

E-commerce Website (MERN Stack)

- Led development of dynamic e-commerce platform using MERN stack.
- Reduced page load time by optimizing backend queries
- Seamlessly integrated backend functionalities with an elegant and responsive frontend. https://stylekart.vercel.app

EDUCATION

Bachelor of Technology in Computer Science & Engineering

Dronacharya Group of Institutions (Affiliated to Dr. A. P. J. Abdul Kalam Technical University)
2021 – 2025

Senior Secondary Education

Institution: Angels Public Senior Secondary School. Delhi

Board: CBSE (Central Board of Secondary

Education

Completion Year: 2021

Secondary Education

Institution: Angels Public Senior Secondary

School, Delhi

Board: CBSE (Central Board of Secondary

Education)

Completion Year: 2019

CERTIFICATIONS

- MERN Stack Certification, Infosys Springboard March 2024
- Software Engineering Certification, Sanfoundry May 2024
- MongoDB Certifications, MongoDB University May 2024

TECHNICAL SKILLS

- Cloud Platforms: AWS, GCP
- Programming Languages: JavaScript, Python
- Front-End Development: HTML5, CSS3, ReactJS, Bootstrap, Vite
- Back-End Development: Node.js, Express.js
- Databases: MySQL, MongoDB

SOFT SKILLS

- Problem-Solving
- Collaboration
- Adaptability
- Communication