Abhinav Jain

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Professional Summary

Innovative and detail-oriented software developer with expertise in **AI based Full Stack Web Development, and SEO using MERN** and **Java** with knowledge of **Cloud** as well. Passionate about building scalable, user-centric solutions and enhancing the digital experience through innovative **backend and frontend development**. Seeking an entry-level **Software Engineer** role to contribute technical expertise and drive organizational growth.

Technical Skills

- **Programming Languages**: Java, JavaScript, SQL, TypeScript, Node, React, Express, NoSQL
- **Web Development**: MERN (MongoDB, Express.js, React.js, Node.js), HTML, CSS, LAMP (Linux, Apache, MySQL, PHP), WordPress
- **Databases**: MongoDB, MySQL, Redis
- **Tools & Platforms**: Docker, Git, AWS (in progress), Postman
- **Concepts**: REST APIs, MVC (Model View Controller) Architecture, Socket.IO, Containers, Orchestration, Cloud Computing, CI/CD, Version Control
- **Cloud Concepts –** Docker, AWS, CI/CD, Git, GitHub, MessageQueue/Brokers, Caching
- **Artificial Intelligence –** AI, MCP (Model Context Protocol), Gemini, Claude, Ollama, GPT, BedRock, Grok.

Soft Skills

- Leadership and Team Management
- Problem-Solving and Critical Thinking
- Communication and Presentation Skills
- Time Management and Multitasking
- Adaptability and Willingness to Learn
- Collaboration in Cross-Functional Teams

Work Experience

Full Stack Web Developer Intern – ITGeeks Technologies Pvt. Ltd.
Jun 2025 – Present

- Developing an **AI Chatbot** that is helping clients making their business **easier**.
- **Organizing business** and letting their customer free **from headache of post purchase** and even **helping in pre purchases**.
- Overseeing the development of **e-commerce platforms** using **AI, MCP (Model Context Problem), and LLM APIs**.

Technical Head – **E-Cell (Entrepreneurship Cell), SCSIT**
Jan 2025 – Present

- Developing impactful **tech solutions** for institutional use and exploring **commercialization** strategies.
- **Organizing and mentoring teams** for various tech projects and hackathons.
- Overseeing the development of web applications and digital platforms to support community growth.

Web Developer Intern – Quintus Tech Pvt. Ltd.
Jun 2024 – Sept 2025

- Developed and optimized backend services using **Node.js** and **MongoDB CLI**.

- Designed and integrated APIs including **Nodemailer, BBPS API, and Cronjobs**.
- Gained experience with **Redis Server** and **caching techniques**.

Java Web Development Intern – **Samyak Classes**
Jan 2024 – Apr 2024

- Built a **full-stack Java web project** integrating **Java, MySQL, and Web Designing**.
- Improved frontend functionality using **HTML, CSS, and JavaScript.**

Projects

Central Repository System (Under Development) *link*

- Creating a **MERN based** project for the **college live problem**
- Implemented secure **user authentication** and database connectivity using **MongoDB, JWT, Cloud Security**.
- Adding **ChatBot and AI management** using **MCP (Model Context Protocol)** to quickly **automate** system of **file generation** and **result generation**.
- Tech Stack: MERN, Mongo, JWT, Cloud, Docker

Faculty Recruitment System (Shikshak Recruitment) *link*

- Created a **Java & SQL-based** faculty recruitment platform.
- Implemented **secure user authentication and database connectivity using JDBC**.
- Tech Stack: Java, MySQL, JDBC

Chess Game (Socket-Based) *link*

- Engineered a **real-time multiplayer chess game** with **Node.js, Express.js, and MongoDB**.
- Implemented **real-time socket communication** and chess logic **validation** to ensure fair gameplay.
- Tech Stack: Node.js, Express.js, Socket.IO, MongoDB

Certifications

- **Programming Fundamentals Using Object-Oriented Programming C++** – SAIT Indore (2021). *link*
- **Advanced Computer Networks** – SAIT Indore (2021). *link*
- **AWS Cloud Practitioner –** Expected Completion: Nov 2025.

Education

Masters of Technology (M.Tech) – Software Engineering
School of Computer Science and Information Technology (SCSIT) – DAVV University, Jul 2024 – Jun 2026 (Pursuing)

Bachelors of Technology (B.Tech) – Computer Science & Engineering
Sri Aurobindo Institute of Technology (SAIT) – RGPV University, Aug 2019 – Jun 2023

Class XII – Mathematics
Mahaveer H.S. School – M.P. Board, Apr 2018 – Mar 2019

Extracurricular Activities

- **Civil Defence Volunteer:** Volunteering at **Civil Defence Indore** to **support disaster preparedness, rescue simulations, and civic awareness campaigns**. Promoting **safety and resilience** within communities.
- **Technical Head: E-Cell, SCSIT, DAVV (College Club)** – **Mentored** junior students in tech projects and **led** college-wide hackathons as part of **E-Cell initiatives, fostering innovation and entrepreneurship** within the college community.
- **NGO Volunteer:** Actively **promoting girl child education** through **graphic and web designing** for **NGO KindBeings** and its initiative **StrongShe**.