

Abhishek Kumar

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PROFESSIONAL SUMMARY

Results-driven software engineer with 1 year of experience. Adept at designing, developing, and deploying scalable web applications using modern technologies including Java, Spring Boot, React, Node.js, MongoDB, and Express.js. Proficient in agile methodologies, RESTful APIs, and cloud-based solutions. Known for delivering clean, efficient code with a focus on optimizing performance and enhancing user experience. Eager to leverage a diverse skill set and contribute to cutting-edge projects.

EDUCATION

Bachelor of Engineering, Computer Science & Engineering (7.28 GPA) Aug 2019 – June 2023
Chandigarh University, Mohali, India

SKILLS

- **Full Stack Development:** MongoDB | Express.js | React.js | Node.js
- **Programming Languages:** JavaScript | Java | Python
- **Frontend Development:** React JS | Angular JS | HTML5 | CSS3 | Bootstrap | Redux | ES6
- **Backend Development:** Node.js | Express.js | Java | SpringBoot | API design | Data Structures | Data Algorithms
- **Databases:** MySQL | MongoDB
- **Version Control & Collaboration:** Git | GitHub
- **Web Design & Development:** Web Designing | Web Development | REST API | JSON | HTTP
- **Deployment:** AWS | Vercel | Netlify

EXPERIENCE

Junior MERN Stack Developer | UTL Solutions IT, Noida (Feb 2024 – Present)

- Developed and implemented a full-featured property listing platform using the MERN (MongoDB, Express.js, React, Node.js) stack, enabling users to browse, search, and filter real estate listings.
- Created a responsive and user-friendly interface using React.js, incorporating modern design principles and ensuring compatibility across various devices and screen sizes.
- Built robust RESTful APIs with Node.js and Express.js, handling property data retrieval, user authentication, and secure transactions.

Programmer Analyst Trainee (JAVA FSE) | Cognizant, Noida (Feb 2023 – Aug 2023)

- Developed Java-Based Portal: Created a Placement Assistant Portal using Java, Spring Boot, and Angular, optimizing the shortlisting process for companies and students, which resulted in a 30% reduction in processing time and a 40% increase in efficiency.
- Enhanced Application Performance: Wrote efficient and scalable Java code within the Spring Boot framework, achieving a 20% improvement in overall application performance.
- REST API Implementation: Developed and integrated RESTful APIs to facilitate seamless communication between microservices, ensuring smooth data flow and system integration.

TECHNICAL PROJECTS

Mera Sunaar (MERN Stack)

- Custom E-commerce Platform: Developed a full-featured online jewelry store with user authentication, product management, and order processing using the MERN stack.

Interior Design (MERN Stack)

- Portfolio Website: Created a platform for showcasing interior design projects with a booking system for consultations, developed with the MERN stack.

CERTIFICATIONS

- **Problem Solving & DSA from CU.**
- **Core Java, Spring, Angular from Udemy (Cognizant).**
- **Introduction in Web Development from Coursera.**
- **Python Data Structures from Coursera.**
- **Programming Foundations using HTML, CSS, JavaScript from Coursera.**