Utkarsha Patil

Java Developer, Software Developer, Full Stack Developer, Frontend Developer, Backend Developer

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SUMMARY

Aspiring Software Developer — Java — .NET — React.js — Spring Boot Computer Engineering graduate with a strong foundation in Java, .NET, React.js, and Spring Boot. Skilled in Data Structures, OOP, and SDLC, with hands-on experience in full-stack development, API integration, and database management. Passionate about solving complex problems, writing efficient code, and collaborating in agile teams. Eager to apply technical skills to develop scalable and innovative software solutions.

INTERNSHIP

Dec '22 — Jan '23 Web Development Intern LETS GROW MORE Remote, India

- Developed 3+ responsive websites using React.js & Node.js.
- Collaborated with 5+ developers to implement REST APIs and optimize backend performance.
- Enhanced UI/UX components for faster navigation and improved user retention by 15%.

EDUCATION

Post Graduation in PG-DAC, CDAC Pune (GPA: 70%)	Aug '24 — Feb '25 Pune, India
Bachelors in Computer Engineering, SVKM's Institute of Technology (GPA: 8.58)	Oct '20 — May '24 Dhule, India
College in Science, Jai Hind Junior College (GPA: 79.54%)	May '18 — Feb '20 Dhule, India
High school in Science, Jai Hind High School (GPA: 88.20%)	May '17 — Mar '18 Dhule, India
CERTIFICATIONS	

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Spoken Tutorial Certification in Java	Jan '24
Computational Thinking Certification, Coursera	Jun '23
Spoken Tutorial Certification in HTML	Feb '24

PROJECTS

Ayurvedic clinic Management System

PG DAC course Certification, CDAC

Nov '24 — Feb '25

Mar '25

- implemented a digital platform for Ayurveda hospitals, integrating traditional healing practices with modern healthcare systems.
- Developed a structured system for patient record management, treatment plans, and inventory tracking to improve operational efficiency.
- Integrated Electronic Health Records (EHR) to enhance data security and accessibility, reducing paperwork by 60%.
- Optimized clinic workflow by streamlining appointment scheduling, treatment documentation, and financial management.

AI Powered Mock Interview Platform

Sep '23 — Mar '24

- Built an AI-driven interview platform to help job seekers prepare for interviews.
- Integrated resume parser & keyword extraction, improving candidate success rates by 30%.
- Reduced manual interview preparation time by 40% using automated FAQ generation.
- Designed An intuitive dashboard for real-time feedback, enhancing user engagement by 25%.

Portfolio Website

Mar '23 — May '23

- Developed a self-portfolio website to professionally showcase work, skills, and experiences.
- Implemented a responsive and fast-loading design, ensuring seamless user experience across devices.
- Optimized the website for SEO, increasing profile visibility and engagement.
- Integrated sections for resume, projects, and contact information in a well-structured layout for easy navigation.

SKILLS

Programming Skills: Java (Core Advanced), C, C++, C#, Linux **Scripting Languages:** HTML, CSS, JQuery, Javascript, JSON, Ajax

Database Management: MySQL, MongoDB

Software Development Tools: Git, Docker, Postman, Jira, Eclipse, Github, Selenium

Conceptual Knowledge: Data Structures & Algorithms, Operating Systems, OOPS Concept, Web Development, Software Engineering, Database Management System

React.js, Node.js, Express.js, JSP, Servlets, Hibernate, Spring Framework, Spring Boot, ASP.NET, ASP.NET MVC, ASP.NET Frameworks: Core, Entity Framework, REST-API, WEB-API, Microservices

PUBLICATIONS

An AI Powered Mock Interview Platform