UJJWAL PANDEY SDE-II, Full Stack Developer

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Experienced Web Developer with more than 3+ years of hands-on experience in web app development, having excellent proficiency in Java, Spring, Spring Boot, ReactJS, MongoDB, MySQL, GitHub, and others for backend and frontend development, seeking to work with big tech and utilize my skills as a "mid-level Java + ReactJS Full Stack developer".

TECHNICAL EXPERTISE

- Java 8+, Spring (Spring boot & Spring Framework), RESTful APIs, MySQL, MongoDB. JavaScript. ReactJs, Redux, JPA, and other libraries.
- Collections Framework, ORM, spring security, HTML, CSS, SASS, version control, Git, GitHub, Postman, maven, unit test, Jira, agile methodologies, eclipse, IntelliJ Idea.

Education: MCA Amity University Online (2023-25 8.36 CGPA) || GNIIT - NIIT (2019-22 9.2 CGPA)

EXPERIENCE SUMMARY

- 3+ years of experience working with web development as a Full-Stack developer with Java and Javascript.
- I am a certified professional in Cloud and Mobile Software Engineering in Web Development from NIIT via GNIIT.
- Well-experienced as a project leader and a key member in building enterprise/user-based web applications.
- I am an outcome-driven, dynamic, tech-savvy, self-initiating, critical thinker committed to continuous growth.
- Specialized in enterprise application and AI usage via prompt engineering as early mid-level expertise.

PROFESSIONAL EXPERIENCE

AlWizards/Safety Labs Inc. (Feb 2022 - till date) (2 years 3+ months)

Telemedicine Home-Based Health Care

Designation: SDE-II, Full Stack Developer (Java and JavaScript) < Java Developer Responsibilities:

- Worked with Artificial Intelligence (AI) via prompt engineering to deliver impactful solutions.
- ✓ I have worked with AI and have integrated them into chatbots for generative responses.
- ✓ Development and refinement of Java, Spring-boot APIs, and creation/re-creation of HTML, ReactJS UIs.
- ✓ I have developed the calendar-based appointment scheduling system resulting in an impressive 60% reduction of healthcare management workload, providing 20% increase in revenue.
- ✓ Improved efficiency, and responsiveness of user interface, presenting and processing patient vitals readings in multiple ways. Resulting in increased performance and customer engagement.
- ✓ Developed high-processing front-end for dedicated low-powered hardware running on the web to ensure smooth working running on custom Sirona OS for TVs.
- ✓ Worked very closely with Salesforce developers and admin while developing software for the Salesforce store.
- ✓ Collaborated with the quality assurance team and provided detailed product documentation.

Net Creative Mind Solutions (Oct 2021 - Jan 2022) (3 months) Digitization services to government **Designation: Java Developer Trainee** (full-time) Responsibilities:

- Worked on the project, as a team member in building Digitization software for government document keeping.
- ✓ Worked on DRDO and CEMILAC projects.
- ✓ Optimized APIs and validated the Java APIs, troubleshooted bugs for smooth APIs, transition.
- Handled UI/UX development using Figma and coding them in JSP, HTML, and CSS.
- ✓ Worked on NewGen's products, including OmniDoc, and OmniScanner.
- ✓ Created flows and implemented them on NewGen's software.

NIIT Developers (May 2020 - Oct 2021) (6 Months)

Designation: Front-end developer (part-time)

Responsibilities:

- Created User Interfaces with HTML, CSS, and JS for multiple assigned projects with mentor developers.
- ✓ At the end of this tenure, I was able to work on Java, ReactJS, Advanced Java, and JSP.

CERTIFICATION

- GNIIT Web Development (2019-2022)
- Complete Front-End Udemy (April 2020)
- Advanced JS JavaScript for QA Engineers and SDETs (July 2020)
- Web Development with multiple examples in 1 Course (July 2020)
- Awesome Java Programming (Feb 2021)
- ReactJS Complete guide (July 2021)
- React course Udemy (Sept 2021)
- Spring Framework with Spring Boot (Sept 2021)
- Java from Zero to First Job, Practical Guide, 2000+ examples (OnGoing) (110.5 hours of lacture)

Soft Skills:

- Problem-solving, critical thinker
- Analytical thinking, logic building
- Attention to detail, good debugging
- Ability to work independently and as part of a team
- Strong communication and collaboration skills
- Passion for learning and staying up-to-date with new technologies

PERSONAL DETAILS

DOB: 31st May 1999 | Single | Indian | Hobbies: Anime, PC Games | Spoken Languages: Hindi, English