UJJWAL PANDEY (SDE-II, Full-Stack Developer)

Technology & innovation-driven professional targeting challenging roles in the IT Industry within Full-stack Development (preferably in Back-end Development domain) to leverage analytical skills for mutual growth, preferably in Delhi/NCR and Northern-India Region.

+91-8375990500 GitHub ujjwalpandey.aps@gmail.com Portfolio LinkedIn Projects

CORE COMPETENCIES

- Coding and Development
- Requirement Gathering
- Incident Resolution
- Root Cause Analysis
- Scrum/ Agile Methodologies
- Software Development Life Cycle
- Problem Resolution
- Debugging and Troubleshooting
- Front-end Development
- Back-end Development
- User Interface Design (UI/UX)
- Software Documentation

TECHNICAL SKILLS

Programming Languages, Libraries and Frameworks:

- Java 8+
- Spring Framework (Spring Boot, Spring MVC)
- JavaScript
- ReactIS
- Redux
- ORM Hibernate (Object-Relational Mapping)
- JPA (Java Persistence API)

Microservices Architecture

Database and Data Storage:

- MySQL
- MongoDB

Web Technologies:

- RESTful APIs
- HTMI
- CSS + SASS (Syntactically Awesome Style Sheets)

Development Tools:

- Collections Framework (Java)
- Maven
- Unit Testing
- Postman
- Version Control (Git)
- GitHub
- Jira (Project Management Tool)
- Eclipse (Integrated Development Environment)
- IntelliJ IDEA (IDE)

PROFILE SUMMARY

- Results-driven professional, showcasing over 3 years of experience Full Stack development, specializing in Java, Spring, Spring-boot, JavaScript, ReactJS, MongoDB, MySQL, and Git.
- Contributing in the Full Stack Development Team at AIWizards/Safety Labs Inc., Noida, showcasing proficiency in Java and JavaScript, with a focus on Web App Development.
- Proficient IT professional committed to documentation processes, ensuring adherence to protocols for seamless process execution and enhanced organizational efficiency.
- Engineered a high-performance front-end solution tailored for low-powered hardware, improving user interface functionality and experience.
- Developed a calendar-based appointment scheduling system that resulted in a remarkable 60% reduction in healthcare management workload and a 20% increase in revenue.
- Proficient in designing and implementing scalable microservices architecture, ensuring optimal performance and flexibility in application development.
- Took the lead in developing and refining Java and Spring Boot APIs, while also creating and re-creating HTML and ReactJS user interfaces.
- Skilled in utilizing Agile methodologies to streamline project work-flow and enhance collaboration among cross-functional teams.
- Specialized in utilizing the Salesforce platform to streamline processes and enhance efficiency, successfully implementing solutions in various projects.
- Showcased leadership and project management skills, with a focus on incorporating AI technologies into ongoing web development projects to enhance functionality and user experience.

WORK EXPERIENCE

AlWizards/Safety Labs Inc., Noida (Telemedicine Home-Based Health Care)

Growth Path [Java Developer \longrightarrow Full-stack Developer \longrightarrow Java and Java Script Full-stack Developer (EL II)] | February 2022 – Present

Key Result Areas:

- Refining Java Spring Boot APIs and creating/recreating HTML and ReactJS UIs.
- Implementing a calendar-based appointment scheduling system, resulting in a 60% reduction in healthcare management workload and a 20% increase in revenue.
- Enhancing UI efficiency and responsiveness for presenting and processing patient vitals readings.
- Designing a high-performance front-end interface tailored for low-power hardware operating on the customized Sirona OS for TVs, leading to extended user engagement duration.
- Integrating AI into chatbots for generative responses for web applications and collaborating closely with Salesforce Developers and Admins for software development.
- Providing comprehensive product documentation in collaboration with the quality assurance team.

Net Creative Mind Solutions, New Delhi (Digitization Services to Indian Government)

As Java Developer Trainee (Full-time) | October 2021 - January 2022 Key Result Areas:

- Contributed to building digitization software for government document management.
- Worked on projects for DRDO and CEMILAC.
- Optimized and validated Java APIs, troubleshooting bugs for smooth transitions.
- Managed UI/UX development using Figma and coding in JSP, HTML, and CSS.
- Implemented flows on NewGen's software, including OmniDoc and OmniScanner.

NIIT Developers, Delhi

As Front-end Developer (Part-time) | May 2021 - October 2021 Key Result Areas:

- Created user interfaces with HTML, CSS, and JS for various projects.
- Gained experience in Java, React S, Advanced Java, and JSP throughout the tenure.

SOFT SKILLS

- Problem-solving
- Critical thinking
- Attention-to-detail
- Communication
- Collaborator
- Analytical
- Willingness to learn
- Adaptability

PERSONAL DETAILS

- **Date of Birth:** 31st May 1999
- Languages: English and Hindi
- Address: Devoli, Near Saket 110080, New Delhi

CERTIFICATIONS

- 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 lecture)

EDUCATION

- MCA from Amity University (Online) | 2023 2025 | CGPA: 8.36
- **BCA** from IGNOU (Correspondence) | 2018 2021 | CGPA: 6.75
- GNIIT (Cloud and Mobile Software Engineering in Web Development) from NIIT | 2019 2022 | CGPA: 9