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| **UJJWAL PANDEY (Sr. Product Developer, Full-Stack Developer)**  **Technology & innovation-driven professional targeting reputed developer role in reputed company with my Full-stack development skills to leverage mutual growth, open to Work from Office and Remote roles.**   |  |  |  | | --- | --- | --- | | **+91-8375990500** | **[ujjwalpandey.aps@gmail.com](mailto:ujjwalpandey.aps@gmail.com)** | **[LinkedIn](https://www.linkedin.com/in/ujjwal-pandey-8bb562138/)** | | **[GitHub](https://github.com/ujjwalpandeyjava)** | **[Portfolio](https://ujjwalpandeyjava.github.io/Portfolio/)** | **[Projects](https://github.com/ujjwalpandeyjava?tab=repositories)** | | |
| **TECHNICAL SKILLS**  **Programming Languages:**   * Java (8-24) * JavaScript (JS) * Typescripts (TS)   **Frameworks and Libraries:**   * Spring Boot and module * System architecture * Redis, Kafka * ReactJS, Redux, Zustand * Next.js, App router * Microservices Architecture * Collections Framework - Java * JPA (Java Persistence API) * ORM Hibernate * Web Technologies - Restful API * HTML, CSS, SCSS, JSX, TSX   **Database and Data Storage:**   * MySQL * MongoDB   **Development Tools:**   * Version Control (Git) * Agil methodologies * Jira, Postman, Docker * Unit Testing   **CORE COMPETENCIES**   * Coding and Development * Requirement Gathering * Root Cause Analysis * Scrum/ Agile Methodologies * Software Development Life Cycle * Debugging and Troubleshooting * Front-end Development * Back-end Development * Software Documentation   **SOFT SKILLS**   * Problem-solving * Critical thinking * Attention-to-detail * Communication * Willingness to learn * Adaptability   **PERSONAL DETAILS**   * **Date of Birth:** 31st May 1999 * **Languages:** English and Hindi * **Address:** Devoli, Near Saket 110080, New Delhi | |  |  | | --- | --- | | **PROFILE SUMMARY** |  |  * Result-driven professional, showcasing over 4 years 2+ months of Full Stack development experience, specialized **in Java, Spring-boot, JS, TS, React, MongoDB, MySQL**, and more. * **Developed appointment scheduling system that resulted in a remarkable** **60% reduction in healthcare manag**ement workload and a 20% increase in revenue. * Proficient in designing and implementing scalable, micro-services architecture Backend and Fronted applications, ensuring optimal performance and flexibility in development. * Implement and consume RESTful APIs within a microservices architecture. * Skilled in utilizing Agile methodologies to streamline project work-flow and enhance collaboration among cross-functional teams with documentation for efficiency. * Showcased leadership and project management skills, with focus of incorporating AI technologies into ongoing web projects to enhance functionality and experience.  |  |  | | --- | --- | | **WORK EXPERIENCE** |  |   **Intellylabs Technologies, Noida (Product + Service based + Consulting) (WFH)**  **Senior Product Developer | May 2024-Present**  **Key Result Areas:**   * Led the development of a scalable News Platform using Spring Boot (Java) and React-js + TS, improving performance and load time by 40%; managed end-to-end web app development. * Developing the AI-powered product ‘IntellyMind’ including admin panel and chat widget web application using Spring Boot micro services and React (with TS), enabling real-time chat and insights with 99.9% live time. * Developed micro-service-based Backend for, RepairingCompany.com - repair and tracking web application, LyncWyze - car pooling mobile apps. * Currently developing a Customer Support Portal for Intellymind with Next.js (TS) and Spring Boot, expected to reduce ticket resolution time by 25%. * Contributed to Android (Kotlin) and iOS (Swift) app development for Bitmart News and LyncWyze ride app, enhancing app responsiveness and user retention.   ‘’  **Safety Labs Inc., Noida (Product-Based) (Full-Time) (Hybrid)**  **Growth Path [Java Developer →Full-Stack Developer (EL-II)] | Feb 2022 – May 2024**  **Key Result Areas:**   * Refining Java Spring Boot API and creating/recreating UI with HTML, React, Redux. * Implementing a calendar-based appointment scheduling system, resulting in a 150% reduction in healthcare management workload and a 30% increase in revenue. * Enhancing UI, responsiveness and efficiency for in-house Telemedicine Home-based healthcare products for the dedicated product. * Designing high-performance front-end interface tailored for low-power hardware operating on the customized SironaOS for TVs, leading to extended user engagement duration. * Utilized the Salesforce platform to streamline processes and enhance efficiency, successfully implemented solutions by integrating AI into chat-bots for generative responses for web applications and collaborating closely with Salesforce Developers and Admins for software development AION, a calendar-based appointment scheduling system. * Providing comprehensive product documentation for Q/A team collaboration.   **Net Creative Mind Sol, Delhi (Services to Indian Government) (Full-Time) (WFO)**  **Java Developer Trainee (Full-time) | Oct 2021 – Jan 2022**  **Key Result Areas:**   * Worked on projects for DRDO and CEMILAC for optimizing and troubleshooting API, for smooth transitions. * Managed UI/UX development using Figma and coded them with HTML, CSS, JSP. * Implemented flows on NewGen's software, including OmniDoc and OmniScanner.   **NIIT, Delhi (Product Based) (Part Time) (Hybrid)**  **Front-end Developer | May 2021 – Oct 2021**  **Key Result Areas:**   * Created user interfaces with HTML, CSS, and JS for various projects. * Gained experience in Java, ReactJs, Advanced Java, and JSP throughout the tenure.  |  |  |  | | --- | --- | --- | | **CERTIFICATIONS** |  |  |  * Complete Frontend, Advanced JavaScript (April - July 2020) - Udemy * ReactJS Complete guide, React course (Sept - Oct 2021) - Udemy * Web Development - with multiple examples - (July 2020) - Udemy * Awesome - Java Programming (Feb 2021) - Udemy * Spring Framework with Spring Boot - (Sept 2021) - Udemy * Java from Zero to Job, Practical Guide, 2000+ examples (110.5 hours of lecture)  |  |  |  | | --- | --- | --- | | **EDUCATION** |  |  |  * **MCA** - Amity University CGPA: 8.00 * **GNIIT,** Specialization - NIIT (Regular) *(Software Engineering in Web Development)* CGPA: 9.00 * **BCA** - IGNOU 2018 – 2021 | CGPA: 6.75 |
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