

Ankit Pandey

Java Fullstack Developer

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PROFILE

Java Full Stack Developer with 2.4 years of experience at Wipro, currently delivering the Gemini Sustain Plus platform for National Gas (UK). Skilled across the full SDLC, from requirement analysis through deployment and production support, with hands-on experience designing REST APIs, automating batch processing, and working with CI/CD pipelines on Azure DevOps. Recently expanded into Python by supporting a User Onboarding Automation Application, including debugging a duplicate user ID issue. Recognized with the Quantum Coder Award for exceptional contribution and known for mentoring junior team members. Seeking to bring strong problem-solving skills and a track record of reliable delivery to a challenging full-stack engineering role.

PROFESSIONAL EXPERIENCE

Wipro Limited

Java Full Stack Developer | Client: National Gas (UK) | Project: Gemini Sustain Plus

05/2024 – Present

- Developed and maintained scalable full stack applications using Java, Spring Boot, Angular, and React, contributing to both backend services and frontend interfaces for a UK-based utilities client.
- Designed and implemented REST APIs with Spring Boot, enabling reliable, low-latency communication between backend services and frontend clients.
- Led requirement-gathering workshops with business stakeholders to translate functional needs into technical specifications, reducing rework during development.
- Understanding of CI/CD pipelines using Azure DevOps to automate build, test, and deployment workflows.
- Knowledge of scheduling and execution of batch jobs using Automic, improving the reliability and timeliness of production batch processing.
- Delivered enhancements and new features for existing web applications and batch systems, improving performance and user experience.
- Provided production support and performance tuning, diagnosing and resolving issues to maintain application stability during GO-Live.
- Participated in Disaster Recovery (DR) exercises, validating system readiness, data integrity, and business continuity during failover scenarios.
- Collaborated with cross-functional and onsite teams in an Agile environment to deliver high-quality releases aligned with sprint goals.

User Onboarding Automation Application (Python) — Support

05/2026 – Present

- Supported a Python-based User Onboarding Automation Application that processes incoming user requests from Excel files and auto-generates the corresponding insert/update SQL scripts.
- Fixed a bug causing duplicate user ID generation, improving data integrity in the onboarding process.
- Built working knowledge of Python while maintaining and troubleshooting the application alongside Java-based development work.

Personal Projects

Medizone

MERNStack Application - <https://medzon.netlify.app/>

- Built a responsive full stack web application for medicine suggestions, focused on an intuitive UI and smooth user interaction.
- Developed reusable React.js components (Navbar, Footer, Loader, Carousel, dynamic product listings) to accelerate feature delivery.
- Integrated REST APIs via Axios/Fetch for dynamic data rendering, and implemented authentication (login/signup) with client-side routing across Home, About, Cart, and Contact pages.
- Deployed the application on Netlify with a focus on high availability and optimized load performance.

SKILLS

- **Programming & Backend:** : Java, Spring Boot, Microservices, Python (basic)
- **Frontend:** HTML, CSS, JavaScript , Typescript, Angular, React
- **Tools & Platforms:** Git, GitHub, Azure DevOps (CI/CD), ServiceNow (SNOW), Postman, Automic
- **Database:** PostgreSQL, MySQL, SQL
- **Concepts:** REST APIs, Agile Methodology, Batch Processing, API Testing
- **Integrated Development Environments (IDEs):** Spring Tool Suite (STS), Visual Studio.

Certifications

Claude Certified Developer – Foundations (CCDV-F)	Anthropic, Aug 2026
Claude Certified Associate – Foundations (CCAO-F)	Anthropic, Jul 2026
GitHub Copilot Certification GH-300	GitHub (2026)
• Applied AI-assisted development practices for code generation, refactoring, and documentation on Java, Spring Boot, and Angular projects	

EDUCATION

Bachelor of Computer Application DDU Gorakhpur University 70%	11/2020 – 10/2023
SENIOR SECONDARY PNMIC Fazilnagar Kushinagr 78%	07/2019 – 05/2020
SECONDARY SPS Junior High School 84.5%	04/2017 – 04/2018