

Naman Vashishtha

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Professional Summary

Software Engineer with 2+ years of experience in full-stack development using Java, Python, React.js, and SQL/NoSQL databases. Proficient in delivering scalable, end-to-end SDLC solutions with Agile methodologies. Skilled in collaboration, problem-solving, and optimizing system performance for enhanced user experience.

Education

Bharati Vidyapeeth College of Engineering, New Delhi

B.Tech (EEE), 8.8 CGPA

July 2019 – June 2023

Technical Skills

Backend: Java (Spring), Python (Flask), Node.js, Express.js

Frontend: JavaScript, HTML, CSS, React.js

Database: PostgreSQL, MongoDB, MSSQL, MySQL

Tools: Git, SVN, VS Code, Eclipse, IntelliJ, Postman, PyCharm, Docker

Other: AWS, Agile/Scrum, REST/SOAP APIs, CI/CD, Sonarqube

Certifications

- Certified Java Developer (2024)

Work Experience

Software Engineer – Zenner India

April 2025 – Present

- Developed scalable web applications using Python (Django) and React.js for real-time analytics.
- Designed RESTful APIs and integrated with React frontends, improving UX by 40
- Collaborated with teams to deliver end-to-end solutions using Agile methodologies.
- Eliminated 200,000+ duplicate device entries in MongoDB, enhancing provisioning accuracy by 100

Software Engineer – inMorphis Services

December 2024 – March 2025

- Built JavaScript-based applications, increasing process efficiency by 30
- Optimized BPM workflows in ServiceNow, reducing processing time by 25
- Automated tasks, cutting manual effort by 40
- Integrated REST/SOAP APIs, boosting system interoperability by 35

Software Engineer – Newgen Software

January 2023 – December 2024

- Led Java-based Invoice Management System, reducing workload by 80
- Automated DuckCreek Portal processes, improving claim settlement by 60
- Integrated 50+ APIs for data connectivity and folder creation.
- Delivered client presentations, increasing satisfaction by 25

Projects

IDP Accelerator (Newgen) – Full-Stack Development

Tech Stack: Java (Spring), React.js, MSSQL, REST API, JSON

- Developed React.js frontend (500+ forms) and Java backend (20+ APIs).
- Managed MSSQL tables and OCR extraction, improving accuracy by 85
- Optimized code with Sonarqube, reducing vulnerabilities by 30

Wind Power Forecasting – ML-Based System

Tech Stack: Python (Scikit-learn), PostgreSQL, React.js, ML

- Built predictive UI with 70
- Applied regression models and feature engineering for performance.
- Published research paper on forecasting methodology.

FNOL Accelerator (Newgen) – Full-Stack Development

Tech Stack: Java, React.js, REST API, JSON, XML

- Architected portal for auto-populating policy details and claim generation.
- Consumed 25+ REST APIs for JSON parsing and frontend display.
- Automated business rules using NewgenOne, improving efficiency by 20