

Rohit Vasant Patil

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Summary — Enthusiastic full-stack developer with hands-on experience in building scalable web applications using Django, Laravel, Node.js, NestJs and React. Strong foundation in DSA and cybersecurity practices.

Skills

- **Languages:** Python, PHP, Java, JavaScript, SQL
- **Frameworks:** Django, Laravel, Node.js, React, NestJS
- **Databases:** MySQL, MongoDB
- **Cybersecurity:** OWASP Top 10, Burp Suite, Secure Coding, SQLi, XSS
- **DevOps / Tools:** Docker, Jenkins, Kubernetes, Git, Postman, VS Code, Linux CLI
- **Concepts:** RESTful APIs, MVC Architecture, JWT Auth, Agile, Microservices

Experience

Netwin Infosolutions, Nashik

August 2024 – Present

Jr. Software Engineer

- Continued development of the **Django-based service ticketing system** started during internship, adding real-time synchronization with client systems and enhancing scalability.
- Completed structured training in **Laravel** and transitioned into full-time project work.
- Contributed to a **multi-tenant clothing eCommerce platform**, enabling domain-specific storefronts and individualized product catalogs.
- Implemented advanced **product customization features** such as logo uploads, dynamic positioning, and admin-side configuration.
- Delivered fixes and enhancements on additional Laravel-based projects.
- Currently working on a **NestJS + ReactJS** legacy project, integrating **OpenAI Assistants and intelligent automation** to streamline documentation workflows and improve productivity.

Netwin Infosolutions, Nashik

February 2024 – July 2024

Software Engineer Intern

- Completed **full-stack training** with emphasis on Django and REST API development.
- Developed **RESTful APIs and admin panel** for a service ticketing system using Django REST Framework.
- Implemented **auto-assignment logic** to allocate technicians based on real-time availability, reducing manual intervention.
- Improved coordination between clients, managers, and technicians by introducing **time-based billing automation**.
- Collaborated with the **mobile app team**, providing backend APIs for seamless integration.

Education

R. C. Patel Institute of Technology, Shirpur

Bachelor of Technology in Computer Engineering

2020 – 2024

CGPA: 7.65/10

Certifications

Google Cybersecurity Professional Certificate

[View Credential](#)

- Completed a comprehensive program covering network security, system security, threat modeling, and incident response.
- Gained hands-on experience with tools like Wireshark, SQL, Linux command line, and SIEM systems.

Projects

Portfolio Website using React

[rohitpatil.tech](#)

- Created a personal portfolio site using HTML, CSS, and React for the front-end.
- Showcased resume, technical skills, and project work with a responsive layout and interactive design.

Smart Resume Analyzer & Job Matcher

[smartresumeanalyzer-fro.vercel.app](#)

- Developed a MERN stack application that leverages AI (Groq) to extract and analyze resume data, providing job role suggestions.
- Designed and deployed a responsive, dark/light mode UI using Tailwind CSS, with secure file upload and MongoDB Atlas integration.

Laptop Shopping Webapp using MERN Stack

- Built an online laptop shopping platform using React.js (frontend), Node.js and Express.js (backend), and MongoDB (database).
- Designed and implemented RESTful APIs for user management, product catalog, and shopping cart features.
- Created an interactive UI with dynamic routing, state management, and responsive design.