

RITURAJ PANDEY

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SUMMARY

Results-oriented Software Developer (MCA) specializing in high-performance web applications using React.js, Tailwind CSS, Python, and PostgreSQL. Proven ability to translate complex technical specifications into responsive, user-centric interfaces while leveraging automation to accelerate delivery.

INTERNSHIPS

Associate Software Developer | SUMPRO | Jan 2026 – Present

- Developing a full-stack Resume Builder web application, architecting responsive React.js components and integrating secure authentication with PostgreSQL APIs.
- Collaborating with a cross-functional team to build a Naukri-style Job Portal, focusing on core UI features and system enhancements.
- Participating actively in Agile sprint planning, peer code reviews, and version control management using Git and GitHub.

Data Science Intern | VIOASYS INNOVATIONS PVT. LTD. | April 2024 – Sept 2024

- Developed Python scripts utilizing Pandas and NumPy to clean, process, and structure large-scale datasets into relational MySQL databases.
- Automated repetitive data processing workflows and applied advanced file handling techniques (CSV, Excel) to significantly improve operational efficiency.
- Designed and built interactive Power BI dashboards to present actionable business insights from structured financial datasets.

PROJECTS

NexType | [\[Link\]](#) | React.js, Vite, Tailwind CSS, Django REST Framework, REST API, Vercel, CI/CD

- Developed a high-performance Single Page Application (SPA) using React and Vite, implementing seamless client-side routing and modern UI/UX design with Tailwind CSS and Framer Motion.
- Architected a secure, decoupled full-stack ecosystem by designing CORS-enabled RESTful API endpoints to connect the frontend with a Django REST Framework backend.
- Automated deployment workflows using Git-Ops principles, establishing CI/CD pipelines via Vercel and GitHub for zero-downtime, continuous production updates.

Personal Developer Portfolio | [\[Link\]](#) | React.js, Tailwind CSS, Framer Motion, Vercel

- Engineered a high-performance, mobile-first developer portfolio to effectively showcase full-stack projects and technical competencies.
- Implemented modern UI architecture featuring interactive "Bento Box" grid layouts and hardware-accelerated scroll animations via Framer Motion.
- Configured and deployed the application using a continuous integration and deployment (CI/CD) pipeline connected through GitHub and hosted on Vercel.

TECHNICAL SKILLS

Language: Python (Core Python, OOP), JavaScript

Frontend: Html, CSS, REACT, vite, Tailwind CSS

Backend & Databases: SQL (MySQL, PostgreSQL), Django, RESTAPI.

Data Science & Automation: Pandas, NumPy, File Handling (CSV/JSON), Power BI

Concepts: Data Structures, Algorithms (Basics), Error Handling, Modular Coding

Tools: Git, GitHub, VS Code, Docker, Figma, Canva, Framer

EDUCATION

Master of Computer Application (MCA) | CGPA: 8.49 | Vivekananda Global University, Jaipur | 2022 – 2024

Bachelor of Computer Application (BCA) | 67.4% | Jaipur National University, Jaipur | 2018 – 2021