ADITYA POWAR
Full Stack Developer

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My-Portfolio: Portfolio Link

Professional Summary

Full Stack Developer proficient in Python, Django, JavaScript, and SQL. Experienced in designing and implementing scalable, user-focused web applications with an emphasis on responsive design and robust functionality.

Skills

- Python, JavaScript, Django, SQL, HTML, CSS, Bootstrap

Work Experience

- **Working Intern - Bharatwebdev.com** *July 2024 – Present*
  Role: Full Stack Developer Intern
  - Developing and Maintaining web applications using Django and React.
  - Working on Frontend Technologies and backend API integrations.
  - Collaborating with a team to enhance website performance and security.

- **Internship - Machine Learning and R Language** *Aug 2022*
  Company: Tech Fortune Technologies, Bangalore
  - Developed ML models using R for data analysis and predictions.
  - Gained hands-on experience in data preprocessing and visualization.
  - Implemented regression models to analyze datasets effectively.

Projects

- **Roebling Redevelopment Group** *Ongoing*
  Technologies: Web Scraping, Automation, UI/UX, Dropbox API, Zillow Integration, Django, React
  Collaborating with Roebling Redevelopment Group LLP to automate construction management, including transaction automation, a unified system for workflows/payments, and an intuitive UI/UX dashboard.

- **JobHuntPro -** See Live *May 2025*
  Technologies: Python, Django, HTML, CSS, Bootstrap, SQLite, Render
  Developed a full-featured job portal allowing employers to post and manage job listings and jobseekers to apply for jobs with resume upload. Implemented user authentication, role-based dashboards, application tracking, job search with pagination, and real-time job listings integration. Deployed the project on Render for live access. GitHub

- **Blog Nest** *Feb 2024*
  Technologies: Python, Django, SQL, Bootstrap
  Developed a dynamic blog application with user authentication, post management, commenting system, and search functionality. GitHub

- **Employee Data Management** *Jan 2024*
  Technologies: JavaScript, HTML, CSS, Bootstrap
  Built a CRUD-based employee management system featuring real-time updates and data visualization with charts. GitHub

- **Gift Generator** *Dec 2023*
  Technologies: JavaScript, HTML, CSS, Bootstrap
  Developed a web application that suggests personalized gifts based on user preferences, occasions, and filters. GitHub

- **Class Monitoring System** *May 2023*
  Technologies: Python, Django, SQL, HTML, CSS
  Implemented an AI-based attendance system utilizing facial recognition for automated student tracking. GitHub

- **Heart Disease Prediction** *Sep 2022*
  Technologies: Python, Django, HTML, CSS
  Built an ML model to predict heart disease risk using patient health parameters. Integrated data visualization for analysis. GitHub

- **Portfolio Website** [Portfolio Link](#)
  Designed and developed a personal portfolio showcasing various projects with animations and a responsive layout.

Courses and Certifications

Python Full Stack Development *(Qspider Training Institute, Bangalore)*	*May 2024*
Complete Python Developer (Udemy) *(Focused on web development and automation.)*	*Dec 2023*

Education

B.E. in Computer Science and Engineering	*2023*
VSM's SRK Institute of Technology, Nipani (CGPA: 7.53)	
Pre University College	*2019*
VSM's PU College, Nipani (Percentage: 62%)	
High School	*2017*
VSM's High School, Nipani (Percentage: 83.20%)	

Additional Information

Interests: Coding, Web Surfing, Cricket, Volleyball, Chess, Watching Web Series and Movies.
Languages: English, Marathi, Hindi.