

Full Stack Developer

Personal Info

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Portfolio website link = <https://prot-fawn.vercel.app/>

Experience

Full Stack Developer Intern

ReignAgent (Remote)

Sept 2025 – Present

- Joined as a Full Stack Developer Intern to contribute in building and improving web applications.
- Working with technologies like **React, Django, Django REST Framework, PostgreSQL** etc.
- Collaborating with team to implement features, fix bugs, and test APIs.
- Gaining hands-on experience in **Frontend + Backend integration** and deploying apps.
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Skills

Frontend: HTML, CSS, JavaScript, Tailwind CSS, React, Redux, React Hooks

Backend: Python, Django, Django REST Framework

Database: MySQL, PostgreSQL

Concepts: OOP, REST APIs, Frontend+Backend Integration, JWT Auth, Secure Cookies, DSA

Tools: GitHub Copilot, Postman API Testing, Git, GitHub,

Soft Skills: Problem Solving, Communication, Teamwork

Languages: Hindi, English, Gujarati

Projects

1. **Social Media Web App** ==>>> Technologies: React, Redux, Django REST Framework, Django, Tailwind CSS
Description: Custom JWT authentication with secure HttpOnly cookies . User search and filtering. Followers and following lists. Post creation (image upload), like and comment system. Profile update, home feed with following posts. Suggestion page for unfollowed users
2. **E-commerce Web App** ==>>> Technologies: Django, Django REST Framework, Django Templates
Description: JWT authentication. About page and contact form. Order history and category-wise product listing. Product view page with reviews and add-review feature. Add-to-cart and payment via COD/UPI with QR code. Manual transaction verification due to UPI limitations.
3. **Frontend Food & Image Explorer Web App** ==>>> Technologies: React, React Hooks
Description: Explore food from different countries with search functionality. Explore random images from Pixabay with category-wise filtering. Demo login button (no auth system). Embedded project video demo

Education

BSc IT – Gurukul College, Junagadh (Bhakt Kavi Narsinh Mehta University) Year:

Second Year