NAVEENJITH PR

BACKEND DEVELOPER

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Skilled Backend Developer with expertise in Python and Django, and hands-on experience in React.js, MySQL, and REST API development. Proficient in designing secure, scalable backend systems and integrating with front-end frameworks. Strong problem-solving and communication skills with a passion for clean code and high-impact projects.

TECHNICAL SKILLS

- Languages & Frameworks: Python, Django, JavaScript, React.js, HTML5, CSS3, Bootstrap, jQuery
- Database: MySQL, MariaDB, Oracle Reseller
- Tools & Technologies: REST API, Docker, JWT Authentication, Git, MinIO, S3 Bucket
- Soft Skills: Problem Solving, Strong Communication, Team Collaboration

PROFESSIONAL EXPERIENCE

Backend Developer

Avanzo CyberSecurity Solutions | Dec 2024 - Present

- Developed and maintained secure and scalable backend systems using Django and MySQL.
- Designed and integrated APIs with front-end services.
- Ensured data security, optimized performance, and resolved backend issues.
- Integrated MinIO for media storage and used Postman for API testing and debugging
- Focused on secure authentication using JWT, role-based access control, and modular code architecture.

Software Developer (Internship)

Oneteam Solutions Edtech Pvt. Ltd. | Apr 2024 - Aug 2024

- Contributed to a live project "TrackerJet" with a focus on backend development using Django.
- Gained experience in API development, database design, and server-side logic.

INTERNSHIP EXPERIENCE

Python Full Stack Developer Intern

Oneteam Solutions Edtech Pvt. Ltd. | Oct 2023 - Apr 2024

• Worked on full-stack projects using Django for backend and React.js for frontend development.

PROJECTS

Navflix (OTT Platform) -Subscription-based platform with Stripe integration (Django, HTML, CSS)

Task Management System -Secure task management with JWT authentication (Django REST, React)

Blog Application-Full CRUD app with Docker and REST API (Django REST, React, Tailwind CSS)

Weather App – Real-time weather data display and trend analysis (Django, WeatherAPI)

BookApp - Fetches and displays data using Google Books API (React, HTML, CSS)

Wheels4U -Car rental website with search and booking functionality (Django, HTML, CSS)

Resume Builder - Create and download resumes as PDFs (Django, HTML, CSS)

Hospital Management System -Streamlining patient and record management at Avanzo using Django and MySQL

Udaan (Travel App) - A travel application available on the Play Store, helping users explore and plan trips(Django REST)

DoctorApp (Ongoing)-An App for doctors linked with HMS, focusing on appointment tracking, patient interactions

EDUCATION

Bachelor of Commerce

WMO Arts & Science College, Muttil | 2018 - 2021