TANUJA PATIDAR

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SUMMARY

Motivated software developer with a solid foundation in C++, Python, and Core Java, along with web technologies such as HTML5, CSS, and JavaScript. Experienced in working with databases like SQL and SQLite. Skilled in building web applications using Django and Django Rest Framework (DRF). Strong problem-solving abilities and a passion for learning and applying new technologies.

EDUCATION

Medicaps University Indore, MP : Master Of Computer Application(2022-2024)   CGPA : 8.5

DAVV University Indore, MP : Bachelor Of Science(Computer Science)(2019-2022)   Percentage : 70.60

PROFESSIONAL SKILLS

Language: Python,Javascript

Technologies: HTML,CSS,JavaScript,Bootstrap, Docker,React,Angular

Backend Technologies: Django,Django Rest Framework,Api Integration,SQL,SqlLitq

Python Libraries and technologies: Numpy,Pandas

Version Control : Git And Github
Operating System : Linux OS

EXPERIENCE

Software Engeneer Trainee | BestPeers Infosystem Private Limited
July 2024 - Dec 2024
- ToDo Project(Task Management System)
- Developed and maintained dynamic web applications using Django (backend) and React (frontend).
- Implemented user authentication, payment processing with Stripe, and data management features.
- Collaborated with a cross-functional team to optimize UI components, improving user experience.
- Designed and integrated inventory management and employee management APIs.
- Focused on building scalable solutions while following industry best practices in coding, testing, and deployment
- Dockerize Django Project
- Use Git And Github

Web Developer Intern| Cyber Instant Private Limited
Nov 2023 -April 2024
- Inventory Management System Project
- Designed and developed a comprehensive Inventory Management System using Django Rest Framework, enabling efficient tracking and management of stock levels, orders, and categories.
- Integrated Docker to containerize the application, ensuring seamless deployment across environments.
- Utilized Git and GitHub for version control and collaborative development, maintaining a clean and organized codebase.
- Implemented secure RESTful APIs to handle CRUD operations, user authentication, and real-time updates.
- Optimized application performance and ensured high scalability for enterprise-level use.

PROJECTS

1.Grocery Mnagement System(https://github.com/tanuja009/login_logout-django-project/tree/main/grocery_system)

Technologies:HTML,CSS,JavaScript,Django,SqlLite,BootStrap

- **On-demand Delivery Platform**: Grocery System is Web-based platform offering on-demand delivery services for groceries, essentials, and other products.
- **Quick Commerce**: Focuses on super-fast delivery (typically within 10-20 minutes), emphasizing speed and convenience.
- **Wide Product Range:** Offers a variety of products, including fresh fruits and vegetables, dairy, bakery items, personal care, household essentials, and more.
- **Local Delivery Network:** Utilizes a network of local stores, fulfillment centers, and delivery partners to manage deliveries within a specific area.