Nagaraj G B

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- Portfolio: https://nagarajgb11.github.io/Portfolio/

PROFILE

To have a growth-oriented and challenging career, where I can contribute my knowledge and skill to the organization and enhance my experience through continues learning and teamwork.

SKILLS AND INTERESTS

Programming Languages	Python, JavaScript
Frontend Technologies	HTML, CSS, ReactJS
Database/Cloud	SQL/AWS
Backend Technologies	Django, RESTAPI
Version Control System	Git, GitHub
Soft Skills	Critical Thinking, Problem Solving, Time Management

EDUCATION

The National Institute of Engineering, Mysore Feb 2023 - Sep 2024
Master of Computer Application (MCA) **CGPA: 8.1**

Bapuji Institute of Hi-Tech Education, Davanagere Apr 2019- Sep 2022
Bachelor of Computer Application (BCA) **CGPA: 7.7**

EXPERIENCE

Full Stack Development - Intern | Anurva Advanced Techserve Pvt Ltd Dec 2023- Jan 2024
- Acquired practical experience in building, designing, and deploying full-stack web applications.
- Collaborated with front-end and back-end technologies to create scalable, user-focused solutions.

CERTIFICATIONS

- Python Django the Practical Guide - Udemy
- AWS – Udemy

PROJECTS

Blog Website Using ReactJS and Appwrite:
- Created a responsive blog website with ReactJS, HTML, and CSS, delivering an engaging and user-friendly interface.
- Utilized Appwrite backend services for robust user authentication and efficient database management.
- Developed features such as post creation, editing, and real-time updates with secure and efficient API integration.

Learn Integrated Coding Platform:
- Created a dynamic web application that empowers developers to learn and write code with code compilation capabilities.
- Implemented an interactive blogging feature, allowing users to share programming concepts and seek solutions to code related queries.
- Engineered the platform using HTML, CSS, Python, Django, and MySQL, ensuring seamless performance and a reliable backend infrastructure.

User Information Search Portal:
- Built a RESTful API using Django Rest Framework to manage and serve user data.
- Developed a ReactJS frontend to display user information dynamically.
- Integrated a search functionality to enable efficient user data filtering.

To-Do List Web Application:
- Designed and implemented a user-friendly To-Do List website using ReactJS for efficient task management.
- Integrated dynamic features like task addition, editing, deletion, and status updates.