BHASKAR KUMAR

+91-9060727488 ⋄ Hyderabad, IN

bhaskar.jsdev@gmail.com ⋄ Linkedin ⋄ Github ⋄ CodeChef ⋄ Leetcode

EDUCATION

B.Tech (ECE), Netaji Subhas Institute Of Technology (CGPA: 8.00)	2019-23
InterMediate(C.B.S.E), Kendriya Vidyalaya Danapur Cantt (percentage: 73%)	2017 - 2019
High School(C.B.S.E), Patmer School (CGPA: 9.8)	2014 - 2017

SKILLS

Programming Languages	Java, Python, JavaScript
Backend	ExpressJs
Frontend	HTML, CSS, ReactJs
Database	SQL, MongoDb
Relevant Coursework	Data structure and algorithm, Object Oriented Programming
Soft Skills	Working with team, Quick learner, Problem Solving
Tools	VS Code, Git, Github

PROJECTS

Super App. Built a frontend app with regex form validation and a dynamic dashboard for real-time updates on news headlines and weather.

Technology Used : HTML, CSS, JavaScript, ReactJs

Deployed link   Github Code link

Blog Api. A Secure and Scalable RESTful Web Service for User Registration, Authentication, and Comprehensive Blog Management.

Technology Used : JavaScript, Node.js, Express.js, MongoDb, Mongoose

Implemented user registration and login functionality using secure password hashing.

Utilized JWT (JSON Web Tokens) for secure authentication and authorization.

Blog Operations:

- Developed an endpoint to retrieve a list of all blogs.
- Implemented a feature to retrieve details of a specific blog using its unique identifier.
- Enabled users to create and publish new blog posts through a dedicated API endpoint.
- Implemented a secure endpoint for users to delete their own blog posts.

Deployed link   Github Code link   Documentation link

Job Listing Api
Created a secure and scalable RESTful web service for user registration, authentication, job editing, and advanced job filtering.

Technology Used : JavaScript, Node.js, Express.js, MongoDb, Mongoose
Deployed link   Github Code link   Documentation link

EXTRA-CURRICULAR ACTIVITIES

- Actively writing blog posts on medium platform and post the bug solutions on StackOverflow
- Actively Contributing to Open Source Programs My contributions ranged from bug fixes and feature enhancements to code reviews and documentation improvements.– GirlScript Summer of Code 2023– HacktoberFest 2021-2022.