MD ARIF EQBAL

mallickarif454@gmail.com | +91 7076207184 | LinkedIn | Portfolio | Asansol, West Bengal

SUMMARY

"Node.js Developer with Extensive Expertise in RDBMS, MongoDB, JavaScript, and AWS for Data-Driven solutions".

EDUCATION

ASANSOL ENGINEERING COLLEGE
Bachelor of Technology
Grad. June 2022 CGPA: 8.40

SKILLS
PROGRAMMING

Languages:
• JavaScript • Typescript
• HTML5 • CSS3

Tools & Platforms:
• Git • GitHub • VS Code • Vercel • AWS • Postman

Frameworks & Libraries:
• React.js • Nodejs • Nest.js • ExpressJs • MongoDB • Tailwind CSS • Docker • Microservice • Redis • SQL • Material UI • REST API • Jenkins • Jest

LINKS

Portfolio:// ://mallickarif/
Github:// //mallickarif
Twitter: Twitter
Codechef: arifmallick

Weather App | Front-End| Link
- **Current Weather**: Display current weather conditions including temperature, humidity, wind speed, and picture according to weather condition.
- **Search Functionality**: Allow users to search for weather information for any location worldwide.
- **Responsive Design**: The app is responsive and works seamlessly on various devices, desktops, tablets, and smartphones.

Simon Says Game | Front-End | Link
- **Interface Design**: Developed a user-friendly interface with buttons representing different actions.
- **Score Tracking:** Implement a scoring system to keep track of players performance and display the score at the end of each round.
- **Restart and Quit options:** To allow users to option for players to restart the game.

EXPERIENCE

NODEJS DEVELOPER | STEP TO SOFT PVT LTD
Feb 2022 – Present

- As a backend developer responsible for creating REST APIs. Design and implement server-side logic.
- Assisting in bug fixing and issues resolution by clients.
- Developing and maintaining features based on client's requirements and specifications.
- Participating in code reviews, testing, and documentation to ensure code quality and project Integrity.
- Actively resolving issues, implementing improvements and site optimization.

WEB DEVELOPER INTERN | STEP TO SOFT PVT LTD
Nov 2021 – Feb 2022

- Developed proficiency in building full-stack web applications, mastering the fundamentals of React.js, Node.js, Express.js, and MongoDB.
- Gained hands-on experience in designing, implementing RESTful APIs, back-end logic, database integration and deploying using the MERN stack.
- Collaborated with experienced developers to design, implement, test new features and collaborate with teams to enhance website performance.

PROJECTS

Wanderlust | Full Stack |Link
- **User Authentication and Authorization**: Using JWT (Json Web Token) tokens to ensure only authorized users can access certain features and data.
- **Listing Management**: Developed a system for users to create and manage their property listings, uploading photos, and managing pricing.
- **Search and Filter Functionality**: To allow users to easily find listings based on criteria such as location, price.
- **Review and Rating System**: To allow users or guests to leave feedback and ratings for their stay, helping future guests make informed decisions about booking properties.
  Performance Optimization: To ensure fast load times, smooth navigation, and scalability to handle high traffic volumes during peak booking.