Inzamamul Haque

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EDUCATION

Maulana Abul Kalam Azad University Of Technology, Kolkata

B-Tech

Aug 2019 - Jun 2023

GPA: 3.58

Relevant coursework: Bachelor Of Computer Science

SKILLS

Functional: Communication, Problem Solving, Team Work, Consulting

Node.JS, React.JS, JavaScript, Express.JS, MongoDB, MySQL, GitHub, Postman, Html, Css, API Development, CyberArk,

Technical: Socket.io, OAuth, AWS, Rest API, S3, BootStrap, CI/CD, PVWA, OOPs, ETL, Python, Web App, E-Commerce, Redux,

Context API

PROFESSIONAL EXPERIENCE

TeleGlobal International - Pune

Sep 2023 - Present

Full Stack Developer

- Coded a full-stack web application similar to an e-commerce platform using Node.js, Express.js, and React.
- · Standardized application features for user authentication and product management to enhance functionality and security.
- Solved integration issues between front-end and back-end components, ensuring smooth data flow and user experience.
- Debugged and optimized code to improve performance, reduce load times, and address user-reported issues.
- Specialized in using MongoDB for data storage and retrieval, managing user and product information efficiently.

Ardent pvt.ltd - Salt Lake, Kolkata

Jul 2022 - Sep 2022

Software Developer (Internship Trainee)

- Standardized machine learning workflows using Python and AIML, improving model consistency and performance.
- · Solved complex data prediction problems by coding advanced algorithms, enhancing fraud detection accuracy.
- Debugged and optimized Python code for efficient model training, reducing computational overhead and increasing processing speed.

AICT Pvt.Ltd - Durgapur, WestBengal

Nov 2022 - Apr 2023

JavaScript Developer (Internship Trainee)

- · Coded a hotel management desktop application using JavaScript, HTML, and CSS, enhancing user interaction and functionality.
- Debugged and optimized application performance to ensure reliable and efficient hotel management operations.
- Standardized UI design and application workflows, providing a consistent and intuitive user experience.

PROJECTS

trythat.ai (Web Application)

Jan 2024 -

- Worked as a Node.js developer to build and maintain a comprehensive web application for TryThat.ai, featuring e-commerce functionalities.
- Implemented user login and authentication mechanisms along with an enquiry system to facilitate user interactions and queries.
- Designed and developed features for listing and managing residential and commercial properties, including options for purchase and
- · rent, similar to an e-commerce platform.
- · Managed data storage and retrieval using MongoDB, ensuring efficient handling of user information, property listings, and
- · transactional data.
- Developed a high-performance API using Node.js and MongoDB, handling thousands of requests per minute.

Employee-Management

Sep 2023 - Dec 2023

- Created a robust system to manage employee information, including personal details, work history, and performance metrics.
- Designed a user-friendly interface with interactive dashboards for easy access to employee data and generating insightful reports.
- Designed and implemented a JWT-based RESTful API for user and candidate management, using for secure password hashing and rolebased access control.
- · Engineered role-based access control with MongoDB's atomic operations, integrating JWT authentication and middleware to ensure
- · data integrity and secure voting operations.
- Implemented features for tracking attendance records, leave requests, and performance evaluations, enhancing HR processes efficiency.