

EDUCATION

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

SKILLS

PROGRAMMING

Languages:

- JavaScript • Typescript
- HTML5 • CSS3 •

Tools & Platforms:

- Git • GitHub • VS Code • Jest • AWS

Frameworks & Libraries:

- Next.js • Node.js • Npm • ExpressJs • MongoDB •
- Microservice • Docker • NoSQL • REST API • Redis

LINKS

Github:// Md Arif Eqbal

LinkedIn:// Md Arif Eqbal

Codechef:// Md Arif Eqbal

COMPIIFY | Client Site | Full Time

This project, built using the MERN stack, enables organizations to efficiently manage employee compensations on an annual basis. Key features:

- Overall Budget Allocation:

Organizations can set the overall budget for the compensation cycle. Specific budgets are allocated to managers to distribute among their team members.

- Managerial Compensation Distribution:

Managers can distribute the allocated budget to their employees based on performance and other criteria.

The system ensures a streamlined and fair distribution process.

- Automated Letter Generation: Once the compensation amounts are determined, personalized letters are generated for each employee. These letters detail the new compensation and are automatically sent to the respective employee via email.

EXPERIENCE

NODE.JS DEVELOPER | STEP TO SOFT PVT LTD

Feb2022 – Present

- As a backend developer responsible for creating REST APIs. Design and implement server-side logic.
- Tasked with developing robust and scalable data models, as well as integrating third- party services and APIs to enhance functionality.
- Optimize database queries for performance, ensuring fast and efficient data retrieval using Indexing.
- Executed load testing to verify the application's capability to handle peak traffic and scale as required.
- Pioneered the implementation of CI/CD pipelines, and automated testing to streamline and optimize the development.
- Implemented and Managed application on Cloud platforms like AWS, utilizing services such as EC2, S3, and Lambda.

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, Nodejs, ExpressJs, 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

Tollmart E - Commerce | Client Site | Full Time

- Developed an E-commerce project with three types of logins including admin, seller, and customer.
- Enables an easy registration process for sellers to showcase and sell their products on the website.
- Implemented a seamless platform for sellers to sell their products to this website.

EKG HEALTHCARE | Client Site | Full Time |

- Developed an application to capture heart rate data from the Apple Watch, increasing data accuracy and efficiency. Stored heart rate data securely in Apple Cloud, ensuring compliance with data protection.
- Executed data retrieval from cloud storage and presented it in graphical format, aiding medical professionals in analyzing.
- Customer Relationship Management (CRM) to optimize user experience.