Md Hamiz Imam

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Professional Summary

Full-Stack Developer (Fresher) with hands-on project experience in the MERN stack (MongoDB, Express, React, Node, MySQL). Strong foundation in computer science fundamentals with the ability to quickly adapt to new technologies. Skilled in designing and implementing scalable web applications, object-oriented programming, and problem-solving using data structures and algorithms. Hands-on experience in building full-stack projects, integrating RESTful APIs, and managing databases.

Seeking opportunities to apply technical knowledge and innovative problem-solving skills in real-world software development projects.

Technical Skill

- Languages: Java, Typescript, JavaScript
- Backend: Node, Express, REST API, JWT Authentication
- Frontend: React, Tailwind CSS, HTML5, CSS3
- Databases: MongoDB, MySQL, PostgreSQL
- **DevOps / Cloud:** GitHub Actions (CI/CD), AWS EC2, Vercel
- Payment Integration: Razorpay (test mode), API key handling
- Tools: Git, GitHub, Postman, VS Code

Education

JAHAGIRABAD INSTITUTE OF TECHNOLOGY, B.Tech in Computer Science

Sept 2021 - August 2025

- GPA: 7.3/10.0
- Coursework: Computer Architecture, Comparison of Learning Algorithms, Computational Theory ORIENTAL COLLEGE, PATNA CITY, I.Sc in Science

June 2019 - April 2021

• BSEB (class XII) 63%

RED CARPET HIGH SCHOOL

May 2018 - June 2019

• ICSE (class X) 67%

Project

Coaching Institute Management Website, LINK

- Full-stack platform with Home, Result, Student & Teacher modules | React, Node.js, Express, MongoDB
- Integrated secure authentication (JWT) and maintained session handling for different users
- Used **Git & GitHub** for version control and **Postman** for API testing

Food Recipe Manager, GitHub Repo

- Developed a web application to store and manage food recipes with user authentication and authorization
- Created a responsive frontend using React & Tailwind CSS for seamless user experience
- Designed functionality for users to create, update, and view recipes, ensuring personalized access TODO App, GitHub Repo
- Built a To-Do application with CRUD functionality (add, update, delete, mark complete) using React
- Implemented state management with Redux Toolkit for efficient task handling and scalability
- Used Context API and props for managing local state and passing data across components

Certification and Achievement

MERN Stack Certified by Apna College Workshop on Java Development by BARRONNZ Frontend Developer Internship Certified by CodeSoft

25 August 2024 22 May 2023 10 November 2024

Position and Responsibility

President Of JETGI FOOD CLUB **Member Of Anti-Ragging Committee** Representative of B.Tech Student in Mess Committee 25 May 2024 - Present June 2023 - Present

Nov 12 - Present