

Rahmat Khan

Software Engineer (Full Stack)
Computer Science and Engineering
Feroze Gandhi Institute of Engineering Technology

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GitHub Profile

LinkedIn Profile

Objective

A Full Stack Web Developer with hands-on experience in building responsive, scalable web applications using **React.js**, **Node.js**, **Express**, and **MongoDB**. Passionate about creating efficient front-end interfaces and robust back-end systems, aiming to contribute to a dynamic development team.

Experience

2 years

• Airo Digital Labs

Analyst Delivery

Mar/2024 - Aug/2025

- Delivered end-to-end digital logistics solutions for key clients including Lulu Mall, Aditya Birla, and Titan.
- Developed REST APIs using Node.js and Express for logistics workflows
- Developed and maintained backend APIs for data processing, system communication, and seamless integration with client platforms.
- Collaborated with cross-functional teams for production deployment

• Maskan Technologies

Full Stack Web Developer

Sep/2023 - Feb/2024

- Developed responsive full-stack web applications using the MERN Stack.
- Built and deployed end-to-end solutions for Health Care and Magnus Construction portals.
- Delivered scalable features and optimized client projects for improved performance and user experience.

Education

• Bachelor of Technology in Computer Science and Engineering

2017–2021

Feroze Gandhi Institute Of Engineering and Technology, Raebareli (CGPA: 7.6)

Projects

• Task Manager Web App

GitHub | Docker Hub

Built a task manager web application using **HTML**, **CSS**, and **JavaScript**; containerized with Docker and published on Docker Hub for deployment.

Technologies: HTML, CSS, JavaScript, Docker.

• Credit Book App (Node.js Backend Application)

GitHub

Designed a lightweight backend application to automate file creation with **timestamp-based naming**.

Optimized file handling using **asynchronous fs operations** to prevent blocking the Node.js event loop.

Structured the Express application using **middleware, routes, and static asset handling**.

Gained hands-on experience in **server-side development** and **filesystem-based data management**.

Technologies: Node.js, Express.js, JavaScript, File System (fs), EJS.

• My Contact Form

GitHub | Docker Hub

Responsive contact form built with **HTML**, **CSS**; containerized and published on Docker Hub.

Technologies: HTML, CSS, Docker.

Technical Skills and Interests

Languages: JavaScript, Java, Python, Linux (Shell Scripting)

Frontend: HTML, CSS, Bootstrap, Tailwind CSS, React.js

Backend: Node.js, Express.js, EJS, REST API, MongoDB, MySQL

Cloud & Serverless: AWS

Tools: MS Excel, Postman, GitHub

Coursework: Data Structures & Algorithms, OOP, DBMS

Certifications

- **JAVA Certification – IIT Kharagpur (NPTEL):** Achieved certification in **Data Structures and Algorithms using Java** with an excellent score of **86%**, demonstrating strong problem-solving and programming skills.
[View Certificate](#)