

Gourav Mewara

Bengaluru, Karnataka, India | gouravmewara635@gmail.com | +91 9216872644

linkedin.com/in/gourav-mewara | github.com/Gouravm1523

Professional Summary

Computer Science Engineering student with hands-on experience in software development, machine learning, and financial technology. Built responsive web applications that improved user engagement and optimized performance. Comfortable working in Agile environments, with a strong problem-solving mindset and a growing passion for FinTech innovation.

Technical Skills

Programming Languages: Java, Python, JavaScript, HTML5, CSS3, SQL

Web Development: React.js, Node.js, RESTful APIs, Responsive Design, Bootstrap

Databases: MySQL, MongoDB, Database Design, Data Modeling

Cloud & DevOps: AWS (EC2, S3), Git, GitHub, CI/CD, Docker Basics

Data Analysis & FinTech: Python (pandas, numpy), Financial Technology, Blockchain, Data Visualization

Methodologies & Tools: Agile (Scrum/Kanban), SDLC, Postman, Algorithms & Data Structures

Education

Jain University, Bengaluru, B.Tech - Computer Science Engineering Sept 2022 – May 2026

- CGPA: 8.1/10.0

- Relevant Coursework:** Data Structures & Algorithms, DBMS, Machine Learning, Software Engineering, Computer Networks

Noble Sr. Sec. School, Rajasthan 2018 – 2021

- Class XII (2021) – PCM, Percentage: 91%

- Class X (2019) – Percentage: 75.5%

Experience

Frontend Developer Intern, CodeAlpha – Remote, India June 2024 – July 2024

- Collaborated with a team to design and implement reusable UI components, improving development efficiency and consistency across the project.

Optimized website performance by reducing load times and ensuring cross-browser compatibility, resulting in a smoother user experience.

Projects

AI Investment Advisor & Portfolio Management System

- Developed AI-powered system that provides stock recommendations using machine learning models
- Implemented portfolio optimization algorithms to maximize returns and minimize risks
- Designed interactive dashboard for tracking investments and performance analytics

Smart Municipality Complaint & Public Service Portal

- Built web portal enabling residents to submit complaints, track responses, and view town updates
- Implemented role-based access for citizens, administrators, and municipal officers
- Integrated real-time complaint status notifications and data-driven analytics for transparency
- Tech Stack:** HTML, CSS, JavaScript, PHP, MySQL, Bootstrap

Personal Expense Tracker Application

- Designed application to log, categorize, and visualize daily expenses with interactive charts

- Implemented budget monitoring and summary reports for better financial planning
- **Tech Stack:** React.js, Node.js, Chart.js, SQLite

Additional Information

Languages: English (Fluent), Hindi (Native),