

LOVE MAGGO

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🐙 <https://github.com/Love-M-365>

SKILLS

- **Programming Languages:** JavaScript, C++, Python
- **Web Development:** React.js, MERN Stack, HTML, CSS, Bootstrap, Tailwind CSS
- **Backend Technologies:** Node.js, Express.js, MongoDB, REST APIs, Postman
- **AI & Machine Learning (Learning):** Basic ML concepts, AI integration in applications

PROJECTS

- **Spend Smart – Full Stack Expense Tracker** - <https://spend-smart-gamma.vercel.app/>
Tech Stack: React.js, Node.js, Express.js, MongoDB, Bootstrap, Tesseract.js
 - Developed and deployed a **full-stack web app** for managing personal and shared expenses.
 - Integrated **Tesseract.js OCR** to extract and auto-categorize data from scanned bills.
 - Built a **real-time dashboard** to track payment statuses: Due, Paid, and Owed.
 - Designed **visual analytics** for better financial insights and expense patterns.
 - Handled both **frontend (React + Bootstrap)** and **backend (Node.js + MongoDB)** with a focus on clean architecture.
 - Implemented **friend system** and smart expense splitting with contribution tracking.
- **WeSkill – AI-Powered Skill Marketplace & Work Evaluation Platform**
Tech Stack: React.js, Node.js, Express.js, MongoDB, Python (AI), Bootstrap
 - Built a full-stack platform enabling **task-based collaboration** between users with role flexibility.
 - Integrated **AI-driven evaluation** to score work submissions based on quality, efficiency, and experience.
 - Developed a **fair ranking system** that balances beginner potential with performance consistency.
 - Added features for posting skills, exploring available tasks, and hiring collaborators.
 - Designed **dynamic user profiles with performance-based badges** and auto-generated tags.

ACHIEVEMENTS

- Selected in **Top 15** out of 250+ teams at a hackathon hosted at **Microsoft Office**.
- Designed **modular backend architectures** for scalability across projects using Node.js + MongoDB.

EDUCATION

Bachelor of Technology (B.tech)
Guru Gobind Singh Indraprastha University, New Delhi
Computer Science | 2023 – 2027 | Current CGPA: 9.1

Senior Secondary (Class XII)
Bharti Public School, Delhi
CBSE Board | 2023

CERTIFICATIONS

Responsive Web Design

FreeCodeCamp

Postman API Fundamentals

Postman

Javascript course

Udemy