

MILAN BALADANIYA

Surat, Gujarat

+91-9099912592

milanbaldaniya29@gmail.com

Linkedin

Github

EDUCATION

DEPSTAR, Charusat University, Gujarat
BTech - Computer Engineering

2022 – 2026
Changa, Gujarat

COURSEWORK / SKILLS

- JAVA
- MySQL
- Machine Learning (academic)
- Cloud Computing
- C++
- Web Development

PROJECTS

Budgee Buddy | [WEB DEVELOPMENT](#) **2025**

- Built a full-stack budgeting platform featuring real-time monthly/yearly expense tracking, auto-categorization of transactions, customizable category-wise budget limits, and Splitwise-like group expense splitting with automated debt calculation and settlement.

Farmer-Marketplace | [WEB DEVELOPMENT](#) **2025**

- Developed a real-time farmer-to-consumer platform enabling direct crop sales with features like live chat, **real-time bidding**, and smart crop pricing.

Health Assist | [WEB + ML](#) **2024**

- Predicts potential health conditions using user data like symptoms and vitals.
- Analyzes lifestyle and medical history to provide health risk assessments.

Online game platform | [WEB + CLOUD](#) **2023**

- Developed an online gaming platform where users can play a variety of browser-based games without downloads, inspired by platforms like CrazyGames.

EXPERIENCE

Agevole **05 2024 – 06 2024**
Web Developer Intern *Surat*

BrainyBeam **May 2025 – July 2025**
Machine Learning and Data Analysis *Ahmedabad*

TECHNICAL SKILLS

Languages: C, C++, Java, My SQL, JavaScript(Node.js)
Technologies/Frameworks: javascript(Node.js, Three.js)
Databases: MySQL
Developer Tools: VS Code, Postman, Canva, Unity

CODING PLATFORMS

- C, C++ language with 4 stars on **HackerRank**.
- Problem Solving with 4 stars on **HackerRank**.
- Solved **50+** Problems on **LeetCode**.

ACHIEVEMENTS

- DBMS - NPTEL
- Programing in JAVA - NPTEL
- Blockchain and its Application - NPTEL
- OS RedHat - Coursera
- Four-Star Badges in Hackerrank in C, C++, Problems Solving.
- AWS - Cloud Computing Course
- Participated in Many Hackathon (qualified in top 10 at odoo Hackathon)