

Karen Bender

0335421689 | cameronwilliams@yahoo.com | linkedin.com/in/mluna | github.com/ryan25

EDUCATION

Molina-Castaneda University

South Jeffrey, NM

B.E in Software Engineering

2019 - 2022 / GPA: 3.96

Dean-s List - Fall (2021)

Relevant Coursework: Python, HTML/CSS, Spring Boot, React, C++

Medina-Navarro School

Calhounside, India

Grade 12(CBSE) - Year of Completion (2015) - GPA 3.6

Grade 10(CBSE) - Year of Completion (2014) - GPA 3.4

EXPERIENCE

Frontend Developer

Jun 2023 - Aug 2025

Reyes Group

Created and maintained a scalable chatbot system using LangChain and pgvector. Integrated the chatbot with a product FAQ database and fine-tuned the retrieval system using semantic search.

Full Stack Developer

Jun 2023 - Aug 2025

Gomez and Sons

Created and maintained a scalable chatbot system using LangChain and pgvector. Integrated the chatbot with a product FAQ database and fine-tuned the retrieval system using semantic search.

Frontend Developer

May 2024 - Sep 2024

Ramirez-Stephenson

Redesigned the UI of a legacy application using React and Tailwind CSS, improving usability and accessibility. Conducted A/B testing and user feedback sessions, resulting in a 25% increase in user engagement metrics.

SKILLS

C++, React, Spring Boot, Flask, PostgreSQL

PROJECTS

- Engineered a facial recognition-based attendance system using OpenCV and Python, with attendance data logged in a MySQL database. Also developed a GUI using Tkinter for admin operations and reports.
- Created a responsive personal finance tracker web app using Flask and Chart.js. Users can categorize expenses, generate monthly reports, and visualize spending trends with dynamic charts.

- Built a real-time chat application using React, Node.js, and WebSocket that supports private messaging, typing indicators, and emoji reactions. Deployed the app on Vercel with authentication handled by Firebase.