

Pari Gulati

parigulati28@gmail.com • (405) 637-6924 • www.linkedin.com/in/pari-gulati

EDUCATION

University of Michigan

Ann Arbor, MI

Bachelor of Science in Engineering (Computer Science, College of Engineering)

May 2028

Coursework: Programming and Intro Data Structures (EECS 280), Discrete Math, Tech Revolutions, Microeconomics, Linear Algebra, Intro to Data Science, Data Structures & Algorithms, Computer Architecture, Differential Equations

SKILLS

Mobile App Development, Website Development, Machine Learning

Languages: SwiftUI, Swift (Xcode), HTML, JavaScript (backend), CSS (frontend), Python, C/C++, Next.js, React

PROJECTS

AIM -AI Powered Incident Mastery

Liberty Mutual Insurance

Software Engineering Intern | Tech Start Program

June 2026-Present

- Founding and developing an AI-powered training platform using React, JavaScript, and a Python backend, leading the project from ideation and user discovery through design, implementation, and deployment within Liberty Mutual's IT Support Division.
- Engineering a replica of Liberty Mutual's internal support environment with embedded ServiceNow ticket simulations, trainer dashboards, and trainee performance analytics, enabling hands-on training before production system access.
- Integrating an LLM powered virtual customer trained on 8,000+ internal knowledge articles and historical incident records to simulate realistic IT support conversations, emulate end-user behavior, and provide contextual coaching during troubleshooting exercises.

Budget Atomization & Sensor Validation

CyrusOne

IT Intern

June 2025-August 2025

- Built and implemented an automated, centralized budgeting system for the annual budgeting season using Excel and SharePoint, making it easier for procurement and finance teams to collaborate, track changes, and stay up to date.
- Wrote python scripts to validate sensor data
- Designed and implemented a contract management automation system using Microsoft Power Automate, SharePoint, and Teams to streamline file handling and enforce consistent folder structuring for software vendor contracts.

Travera

V1 Product Studio

Co-Founder, Developer

October 2024-December 2025

- Developing an app using Next.js that connects social media and travel planning, puts saved places on a map, and consolidates saved locations over multiple apps in order to optimize long term travel planning

ReGuard

M-Hacks

Co-founder, Developer

November 2024

- Developed an app using SwiftUI that scans any barcode and lets users know if any of the items in their list are recalled. It also includes a map where local businesses or news sites can release updates on any recalled or substandard products, and a beta receipt scanning feature. Competed at the largest university hackathon in the Midwest

HONORS AND EXPERIENCES

Spark Summit - Intern Panelist

Liberty Mutual Insurance

1 of 4 panelists selected from over 355 interns; mentoring prospective Tech Start interns.

August 2026

Alumni Advisory Board Member

Congressional App Challenge

Selected to be a member (1 of 7); plan events for the annual House of Code in D.C.

2024-Present

Clay Ambassador

Clay

Founding team of the ambassador program at Clay; Exposing students to GTM engineering.

May 2026

V1 Product Core Team and Product Studio Cohort

University of Michigan

Current Head of startup week team; 1 of 14 members selected from over 150 student (Fall '24 cohort)

2024-Present

MHacks Core Team Member

University of Michigan

Sponsorship lead for the largest university hackathon in the Midwest.

2025-Present