

# MICHAEL IRYAMI

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## EDUCATION

### University of Michigan

GPA: 3.9/4.0

Relevant Coursework: Data Structures and Algorithms, Discrete Math, Computer Science Principles, Introductory Data Structures

Ann Arbor, MI

Anticipated Graduation: May 2028

## WORK EXPERIENCE

### Alias Intelligence (aliasintelligence.com)

Software Engineering Intern | Contract Software Engineer

TypeScript | React | Express | Node.js | AWS | Python | Docker

Autin, TX

June 2025 – November 2025

- Reported directly to the CTO on various strategic initiatives to improve customer experience, enhance the overall product offering, and increase productivity of the Alias team in supporting background check-related tasks
- Launched a brand new quality control system that automatically scored investigations through LLM integration and other algorithms; this saved 30 minutes per investigation as opposed to human scoring; displayed aggregations on an investigator tree

### RallyUp (rallyup.team)

Generative AI and Software Engineering Intern

TypeScript | React | AWS

Remote

December 2025 - Present

- Implemented an AI voice interview system with GPT summarizations storing crucial user voice profiles in DynamoDB to enhance RAG-based LinkedIn content generation, allowing for more personalized and accurate LinkedIn posts
- Architected intelligent web scraping system with Cheerio and Playwright that extracts company data from JavaScript-rendered sites providing enriched contextual data to improve LLM output quality and content relevance

### Clozone AI (clozone.ai)

Cofounder & CTO (part time)

TypeScript | Node.js | React | Supabase | Express | Chakra-ui | Vapi

Tampa, FL

September 2025 – Present

- Built an AI-powered insurance sales training platform using hyper-realistic real time AI customers, automated performance grading, and comprehensive assignment management; increases call confidence and close rate; pilot with 10+ real reps

## PROJECT EXPERIENCE

### Bodhi (joinbodhi.com)

TypeScript | Node.js | React Native | Supabase | Mastra

- Co-built an AI-powered health copilot for college students with a multi-agent orchestration system with 7 specialized agents to deliver personalized nutrition and fitness plans by integrating campus dining halls and gyms; 100+ waitlist members

### Noomo AI (noomoai.com)

TypeScript | Next.js | React | Supabase | Vercel

- Engineered an AI-powered educational platform combining GPT-4 content synthesis with neural music generation models to create mnemonic jingles; implemented Stripe-driven subscription microservices; 8+ users

## TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Python, Java, C++, R, SQL

Technologies: React, React Native, Node.js, Next.js, Express, Git, Supabase, AWS, Cursor, Claude Code

## INTERESTS

New York Mets | Michigan Sports | Pickleball | Settlers of Catan | Survivor | Marching Snare Drumming