

ANITA GHOLAMI

FULL STACK DEVELOPER | UI/UX DESIGNER | AI ENTHUSIAST

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SUMMARY

Recent Computer Science graduate passionate about AI-driven innovation and modern web technologies. I combine full-stack development with AI to build intelligent, scalable solutions tailored to real-world needs. Experienced in LLM-powered applications, smart systems, and user-centered design that creates real impact.

EXPERIENCE

Software Developer & UI/UX Design Intern

May 2025 – November 2025

NOMU Software Desgin, Dubai, UAE

- Contributed to end-to-end UI/UX solutions for fintech, food delivery, real estate, and dashboard applications.
- Created wireframes, workflows, and prototypes in Figma; designed intuitive navigation flows.
- Iterated on designs based on client feedback to deliver polished user experiences.

RECENT PROJECTS

RAGrade Grading system

September 2025 – May 2026

- Full-stack AI grading system using RAG and Gemini to evaluate open-ended exam answers against structured rubrics.
- Achieved 99% agreement with human markers.
- Stack: React, FastAPI, Node.js, MongoDB, ChromaDB, Gemini 2.5 Flash.

SweetBite Bakery E-Commerce

January 2026 – May 2026

- Developed a full-stack online bakery platform with product browsing, shopping cart, custom cake ordering, and AI chatbot features.
- Designed the user interface and user experience using Figma.
- Built with React 19, Node.js, Express 5, MongoDB, Vercel, and Render.
- Live Demo: sweetbitebakery.store

SKILLS

React	JavaScript	AWS/Cloudflare
Next.js	HTML / CSS	RESTAPI
Node.js	Python (Django/Flask)	GitHub/ Git Control
TypeScript	MongoDB	Figma
API Integration	Supabase	AI Tools (ChatGPT, Claude, Gemini)

EDUCATION

Bachelor of Science in Computer Science

May 2026

- Canadian University Dubai, UAE**
 - Software engineering and AI-focused projects.
 - Team collaboration and project development.
 - Strong presentation and communication skills.

ADDITIONAL INFORMATION

- Languages:** English, Farsi, Arabic, Spanish.
- Certification:** Introduction to Modern AI - Cisco Networking Academy
- Publication:** Author of Accepted Poster Paper, IEEE Smart City Conference 2026 – "Agentic Digital Twins for Urban Traffic Control: A Reasoning-Validation Framework."