

AHMED YOUSEF OMAR BAHATHIQ

ARTIFICIAL INTELLIGENCE STUDENT | AI-ASSISTED DEVELOPER

Jeddah, Saudi Arabia | [+966 55 780 6737](tel:+966557806737) | ahmedbahathiq1@gmail.com

linkedin.com/in/ahmed-bahathiq-b2bb31361 | github.com/ahmedbahadik



PROFILE

Artificial Intelligence student at the University of Jeddah with hands-on experience building responsive web solutions through AI-assisted development. Independently developed and deployed an Arabic ordering storefront using HTML, CSS, and JavaScript. Seeking an AI internship to apply technical, problem-solving, and rapid prototyping skills.

EDUCATION

UNIVERSITY OF JEDDAH

2024 - 2029 (EXPECTED)

Bachelor of Science in Artificial Intelligence

College of Computer Science and Engineering

SELECTED PROJECT

LAZEEZ YAHAMID ORDERING WEBSITE

SOLO DEVELOPER

[Live Demo](#) | [GitHub Repository](#) | HTML, CSS, JavaScript

- Designed and deployed a responsive Arabic storefront for a local food business using HTML, CSS, and JavaScript.
- Built a two-step ordering flow with quantity controls, automatic totals, and pickup or delivery options.
- Added Saudi mobile-number validation and WhatsApp order confirmation through AI-assisted development workflows.

CERTIFICATIONS

INTRODUCTION TO ARTIFICIAL INTELLIGENCE (AI)

FEB 2026

IBM via Coursera - 13 hours

HTML, CSS & JAVASCRIPT CERTIFICATION COURSE FOR BEGINNERS

MAY 2020

Udemy / YouAccel Training - 5.5 hours

SKILLS

CORE	HTML, CSS, JavaScript, Git, AI-Assisted Development, Vibe Coding
FAMILIAR	Python, Java, Node.js
TOOLS	Claude, Codex, Replit, Figma
LANGUAGES	Arabic (Native), English (Upper-Intermediate)
ADDITIONAL	Typing speed: 65 WPM