

Elyas Abdulrahman Al-Turkistani

Computer Scientist · Cyber Security Specialist

Jeddah elyas_turkistani@outlook.com +(966) 54 543 2004



elyasos.vercel.app



/elyas-alturkistani



/elyasos

Always striving for excellence in cybersecurity and computer science, with a strong commitment to precision and quality, and a solid understanding of UI/UX design principles. Motivated to learn, grow, and consistently exceed expectations.

Education	King Abdulaziz Uni — Computer Science — B.Sc	📅 Sep 2022 - 2027
	King Abdullah Uni of Sci and Tech — Cyber Security Specialization	📅 Dec 2025 - 2026

Certifications	KAUST Academy: Phase 1 — Immersive Labs Bootcamp	📅 Dec 23 - Jan 06
	KAUST Academy: Phase 2 — Introduction to Cybersecurity	📅 Jan 12 - Jan 16
	KAUST Academy: Phase 3 — Advanced Cybersecurity	📅 Feb 04 - Feb 07

Featured Project	Airline Ticketing System	
	Java SQL	
	Developed a Java based airline ticketing system that displays seat maps, books seats, validates passport numbers, and manages passenger details using pure Java logic and console output. The system simulates real ticketing workflows with a focus on accuracy, structure, and clean program design. Designed and implemented the complete database using Oracle SQL, including ER diagrams, relational schema design, table creation, and full SQL implementation for data storage, validation, and management.	
	Employee Management System	
	Java	
	Built a Java based Employee Management System that manages employee profiles across divisions (manager, developer, etc.), tracks leave and sick leave records, and handles salaries and bonus calculations. Focused on accurate validation, organized record keeping, and efficient workflow simulation using pure Java logic.	
	UniSync – Academic Life Organizer (Website Design)	
	Figma	
	Designed a concept website for an academic management system that integrates with Blackboard and MyKAU to automatically organize courses, assignments, and deadlines. Focused on UI UX design, user flow, and intelligent scheduling concepts without backend implementation.	

Skills & Tools	Programming Languages	
	Java Python MATLAB Assembly SQL	
	Design	
	Figma UI/UX Office PowerPoint Excel	
	Cybersecurity & Technologies	
	Network Security Threat Analysis Incident Response	
	Cryptography Basics Log Analysis	
	Soft Skills	
	Creativity Adaptability Quality focused Teamwork	

Languages	Arabic (Native) English (Fluent) French (A1 – Beginner)
-----------	---