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Software Engineer

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🇸🇦 Saudi Arabian

Profile

Proactive Software Engineering student at the University of Jeddah, graduating in December 2025, with expertise in mobile app development, full-stack web development, and automated testing. Skilled in Java, Android Studio, HTML, CSS, and JavaScript, I have developed and tested interactive applications that enhance user engagement and performance. Passionate about leveraging technology to streamline processes and improve user experiences, I thrive in collaborative environments and am always eager to learn and contribute to impactful projects.

Education

09/2020 – 12/2025 **Bachelor's Degree in Software Engineering**
Jeddah, Saudi Arabia *Jeddah University*
Senior Software Engineering student.
Current GPA: 4.56/5.00.

Skills

Programming Languages

Java, Swift, JavaScript, C, Python

Web Development

HTML, CSS, JavaScript, Node.js

Software Testing

Selenium, Appium, JUnit (Automation & Unit Testing)

UI/UX Design

Figma (Wireframing, Prototyping, User Research)

Mobile Development

Android (Java), iOS (Swift), Flutter

Soft Skills

Leadership, Team Management, Strategic Planning, Problem-Solving

Frameworks & Tools

Spring Boot, Flutter, Node.js, Firebase

Languages

English

Fluent

Arabic

Native

Turkish

Proficient

Certificates

Red Hat

Application Development (Java EE)

TechHub

Blockchain tech

Academic Certificate

Certificate of Excellence 2023-2024

Academic Certificate

Certificate of Excellence 2020-2021

Certificate of Achievement

Award for Winning the Best Mental Health Awareness Brochure Competition – World Mental Health Day 2024

CyberSecurity

Safety in CyberSecurity

Business Model Diagram

Certificate issued by Namaa Al-Munawara

Artificial Intelligence Course

Fundamentals of AI, certified by the Technical and Vocational Training Corporation (TVTC)

Projects

01/2023 – 02/2023	SpaSA – Salon Appointment Booking System ↗ <ul style="list-style-type: none">• Java-based desktop app (NetBeans, Swing/JavaFX) for salon appointment scheduling with real-time availability.
09/2023 – 11/2023	JeddahActivites App ↗ <ul style="list-style-type: none">• Android app (Java, Firebase) for discovering and booking events in Jeddah with personalized recommendations.
11/2023 – 12/2023	IoT-Based Automated Plant Watering System ↗ <ul style="list-style-type: none">• Arduino-based system automating plant irrigation using soil moisture sensors and a water pump.
03/2024 – 05/2024	Battle of the Trench Quiz <ul style="list-style-type: none">• Interactive web-based historical quiz using HTML, CSS, and JavaScript.
08/2024 – 08/2024	Automated Testing for Telegram App <ul style="list-style-type: none">• Appium and Java-based test automation for login, error handling, and navigation in Telegram.
02/2025 – 12/2025	Emolody – AI-Powered Music & Podcast Recommendation App (Senior Project) ↗ <ul style="list-style-type: none">• AI-driven Flutter app recommending music and podcasts based on user emotions with Spotify/Apple Music integration.