
ASMA YASER ALNOUNOU

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PROFESSIONAL SUMMARY

Driven Software Engineering student a keen focus on programming, UI/UX design, web development and requirements engineering Committed to continuous learning and Seeks out opportunities to expand knowledge through hands-on software projects.

EDUCATION

Bachelor of Software Engineering University of Jeddah

- GPA: 4.88

COURSES & CERTIFICATIONS

Programming by Python - University of Michigan (Coursera) September 2023

Introduction to AI - KAUST November 2023

Developing Gaming Entrepreneurs program - MCIT September 2024

SKILLS

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| • Fluent English | • Android studio competency |
| • Agile methodologies understanding | • Lucidchart |
| • Scrum project management | • Firebase usage |
| • Software architecture | • GitHub |
| • Requirements Engineering | • Fast learner |
| • C, Java and Python coding languages | • Critical thinking |
| • Web development : HTML, CSS and JavaScript | • Documentation proficiency |
| • UX/ UI design and implementation : Figma | • Teamwork skills |

PROJECTS

Human-Computer Interaction Project

Redesigned an existing application to enhance user experience and interface design, applying HCI principles.

Mobile Programming Project – Android Studio

Smart Logistics Optimization Application

Developed an Android-based application to optimize logistics operations in the Kingdom, improving efficiency and delivery management.

Fundamentals of Software Engineering Project – Smart Cart System

Designed and implemented a "Smart Cart" system, applying software engineering principles to enhance the shopping experience.

EXPERIENCE

Drone Student Club, University of Jeddah

- Member of the Technology and Innovation Committee , contributing to research and development in drone technology.