

Rida Assim Alshammari 2/2/2003

Education

Bachelor of Science in Computer Engineering Hail University Expected Graduation December 2025

Soft Skills

- Ability to analyze and simplify technical problems in a logical and efficient manner
- Self-learning and quick adaptation to new technologies
- Combining creativity with technical solutions to create unique digital experiences

Interests

Passionate about technology
Al, web development, and exploring
innovative solutions in the tech industry.



CONTACT



966-530122193



1Raida.alshammari@gmil.com



Rida alshammari

A passionate Computer Science Engineer with a strong interest in UI/UX design and front-end development

Dedicated to creating seamless, user-friendly web experiences Skilled in designing and developing functional and visually appealing interfaces Continuously learning and evolving to contribute effectively to the digital transformatio

Skills

Programming Languages:

Python, Java, HTML, CSS, JavaScript

Web Development:

Front-end and back-end design and development Responsive Web Design & UI/UX Web Performance Optimization Cross-Browser Compatibility Web Accessibility (WCAG Standards) SEO for Web Development

Networking:

In-depth knowledge of networking protocols configuration setup and network security Network Fundamentals & Security Basics Packet Tracer & Wireshark (Network Analysis)

Development Tools and Environments Git, GitHub, Visual Studio Code, NetBeans, Visual Studio

Virtualization & Container Technologies VirtualBox, Docker

Cloud Technologies Microsoft Azure

Database Management SQL, Microsoft Access

Operating Systems Linux, Windows

Design Tools Figma, Canva

Final Graduation Project

Description

My graduation project focuses on developing an Al-based system to detect violence and non-violence in digital content such as text, images, and videos, aiming to enhance digital safety

Tools Used

Python, TensorFlow, OpenCV, scikit-learn, Keras