

# ZAHRA ALI ALNOORY

Software Engineer & 3D Artist

## CONTACT


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## EDUCATION


**Bachelor in Software Engineering**  
University of Bahrain  
2022 - present


**Secondary School**  
Hamad Town High School for girls  
2018 - 2021


## SKILLS


Leadership 


Blender 


Front-end 

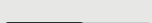
Back-end 

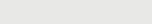
App development 

Java 

JavaScript 

TypeScript 

ML 

Game development 

## LANGUAGE

- Arabic
- English

## ABOUT ME

I'm a Software Engineering student who has completed four years of study, with just one course remaining to graduate. I have over four years of experience in coding and development, and during the past two years, I've expanded my skills in 3D modeling and animation using Blender. I also teach Blender courses to help others get started in the 3D field. My core strengths include software design and full-stack development, with solid proficiency in both front-end and back-end technologies.

## EXPERIENCE

- UI / UX Designer ( Part-time )** 2025- Present  
Mynt labs co.
  - Design user interfaces and front-end components for AI-driven applications at Mynt Labs, incorporating 3D elements to enhance visual appeal. Create layouts, mockups, and interactive designs to improve user experience. Collaborate with the development team to ensure designs are functional, engaging, and aligned with project goals.
- Full-Stack Engineer ( Internship )** 2024 - 2024  
973Labs - CrediMax
  - Contributed to full-stack development projects using JavaScript for both front-end and back-end functionality. Developed and maintained web applications, integrated RESTful APIs, and wrote efficient SQL queries for data management. Collaborated with team members in an Agile environment and participated in debugging, testing, and code reviews.

## CERTIFICATE

- Power platform Developer Assosiate** 2024 - 2024  
Microsoft - ThinkSmart
  - Earned Microsoft certification demonstrating proficiency in building scalable business solutions using Power Apps, Power Automate, and Dataverse. Skilled in creating low-code applications, automating workflows, and integrating with Microsoft 365 and Dynamics 365 platforms.