

## Education

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University Of Information Technology and Communications (**UOITC**)  
**B.S. in BioMedical Informatics**, Dept of Bioinformatics (**BI**)

2020 - 2024

## Experience & Projects

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### Frontend web developer at Aswar group

Mar 2023 - present

- Applied clean code principles using Vue.js, contributing to projects such as an **ERP** system and Aswar Academy platform.
- Project management

### 3 months Internship at Baly

Nov 2023 - Feb 2024

- Gained experience in version control and **collaborative team workflows**.
- Contributed to the final phase of the Baly dashboard by **refactoring code** and implementing feature enhancements.
- Acquired hands-on experience with **Agile methodologies**.

### Intensive frontend web development program with SCT & Meta

Jun 2023 - Nov 2023

- Learned the basics of web development using vanilla JS
- Learned styling tools like **Tailwind**, **Bootstrap** and **MUI**
- Learned React from basics to advanced concepts like **state management tools**, API integration with tools such as **Axios**
- Enhanced my **problem solving** skills with practicing mock interviews with trainers and mentors.

### AI Artistry (React web app)

Oct 2023 - Nov 2023

- Designed the UI/UX and Implemented the Frontend side
- Integrated the frontend with **Firebase** and build backend API using **Django**
- Enhanced the app using **Gemini API** to add additional entertaining features

### Heal Tech.AI (React web app for AI medical services)

Oct 2023 - Nov 2023

- Designed the UI/UX and Implemented the Frontend with **TypeScript**.
- Integrated the frontend with **Firebase** and build backend API using **Django**

### E-Commerce Django API

Oct 2022 - Nov 2022

- Learned the basics of **REST APIs** building using **Django Ninja** and **DRF**

## Technical Skills

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- Programming languages: **Javascript**, **TypeScript** , Python.
- Frameworks and tools: **React - Vue JS - Django**, **Jest**, **Redux**, **Zustand**, **Git** and **Github**

## Awards & Competitions

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- Frontend web Development Bootcamp (Meta & SCT): **A top three best projects.**
- AINF (Artificial Intelligence National Forum - UOITC): **A top three best projects.**
- AI Hackathon (Computiq): **A top three best projects.**

## Certificates & bootcamps

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### Front web development - Meta & SCT ([Certificate Link](#))

Jun 2023 - Nov 2023

- Learned Building web apps using **React**, **state management tools** , **version control** and **data structures and algorithms.**

### UniCoding Bootcamp - Computiq ([Certificate Link](#))

Jun.2022 - Nov.2022

- Learned basics of **Flutter**, **Django**, **UI/UX** design, and requirements gathering.
- Worked on **developing the backend API** in the final graduation project for E-commerce app.

### AI for climate Change Bootcamp - Computiq, AI Dojo and Mosul space ([Certificate Link](#))

- Learned basics of data analysis tools like **Pandas**, **Tensorflow**, **Sklearn.**
- Worked on developing the final project **by making a tool for congestion level prediction and its impact on climate change.**

### Data structures and algorithms - Duke university ([Certificate Link](#))

- Learned the basics of data structures and algorithms with Java

## Hobbies & Interests

- Artworks were exhibited at 'Art made in Iraq' festival in the Spanish Embassy of Iraq (2019).
- Artworks were exhibited at the 'Create space' project opening in the Station (2021).
- Volunteered with many donation art galleries.