

# Hisham Al Ahmad

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## ABOUT ME

A highly motivated person with a passion for problem-solving and technology. A quick learner with strong adaptability to new tools and frameworks. Possesses excellent time management and organizational skills, allowing for efficient task prioritization in fast-paced settings. Dedicated to delivering user-friendly, client-focused applications with modern technologies.

## EDUCATION

**Bachelor of Science in Computer Science, LIU University** [🔗](#)

GPA: 3.18/4

2021 – 2024

Tyre, Lebanon

## SKILLS

### Technical skill:

- Programming
- Web Development
- Debugging & testing
- Database Management
- Version Control (Git, Github)
- Frameworks: React, Flask

### Soft skills:

- Technical Presentation
- Client Communication
- Problem-Solving
- Agile Teamwork

### Productivity Skills:

- Touch Typing
- Time management
- Planning & Organization

## </> PROGRAMMING LANGUAGES

• Python

• HTML

• C++

• Java

• CSS

• SQL

• JavaScript

• PHP

## LANGUAGES

• Arabic

• English

• Japanese

## PROJECTS

### Sweets Shop, Fresh Time store

02/2025 – 05/2025

Built and delivered a full-stack React website for a real store in Tyre with admin authentication and dynamic content management (admin panel access restricted to client). Live site: [freshtime1.com](#) [🔗](#)

### University graduation project, Editing Website

03/2024 – 06/2024

Built a Flask-based image editing web app with background/human blur, background replacement, enhancement, cropping, resizing, and a deep learning model to predict human gender. Github link here [🔗](#)

## EXPERIENCE

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**Phone Store,** *Customer Service & Sales Associate*

08/2025 – 11/2025

Assisted customers, sold phone parts and accessories, promoted featured items, and managed daily cash handling in a phone repair store.

**UNRWA,** *Data Management Officer*

06/2025 – 08/2025

Supported the team with data validation and error resolution in Excel. Organized and optimized digital files by cleaning, structuring, and filtering large folders based on content, improving accessibility and workflow efficiency.