AHMED AYMAN MAHMOUD

Computer Science Student

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in Ahmed Ayman

EDUCATION

Misr International University

2021 - 2025

Computer Science

SKILLS

- Ability to Work Under Pressure
- Communication skills
- Leadership Skills
- Problem-solving skills
- Organization and time
- Microsoft Office
- Fast Learner

TECHNICAL PROFICIENCY

- C++
- Java
- JavaScript
- Python
- PHP
- MySQL
- HTML
- CSS
- Git, Github
- UI/UX design(Figma)

LANGUAGES

- Arabic
- English

PROFILE

As a Software Engineering major, I actively seek internships to enhance skills, focusing on front-end development, web development, and UI/UX design. Enthusiastic about crafting visually appealing interfaces, I aim to master seamless web applications. Eager to connect with like-minded professionals dedicated to cutting-edge technology. Embracing this internship for personal and professional growth, I aspire to contribute my proficiency in software engineering and UI/UX design in a collaborative environment.

PROJECTS

Project 1: "instabook" (java,JavaFX)

Instabook. a Java and JavaFX-based Airline Reservation System. guarantees a smooth booking experience with secure authentication. real-time updates. and efficient user profiles. Admin features like analytics and automated notifications contribute to its user-friendly approach for airline reservations.

Project 2:"Restaurant"(HTML,CSS,Javascript,Django)

Instabook. an advanced Airline Reservation System crafted with Java and JavaFX. guarantees a seamless booking experience. It features secure user authentication. an intuitive interface. real-time updates on flights. efficient user profile management. secure payment integration. and admin tools for analytics. seat selection. and customizable in-flight services. Automated email notifications enhance communication.

Project 3: "Eama-project" (PHP,HTML,CSS,Javascript)

Eama-project. a cosmetics platform with a robust PHP backend. delivers a seamless user experience. Its intuitive interface allows customers to explore a diverse range of products. while efficient data processing and integrated payments ensure secure transactions. Eama-project aims to provide a comprehensive and secure environment for discovering. purchasing. and enjoying cosmetic products.

Project 4 [UI design]: "Ticket Finder" (Figma)

Link: Figma

Ticket Finder. a user-friendly UI/UX design. optimizes the cinema ticket-finding experience. Streamlined and visually engaging. it simplifies movie selection. showtime exploration. and seat choice. With a focus on ease of use. it ensures a seamless journey from choosing a film to completing the ticket purchase. enhancing the overall cinema-going experience.

Project 5 [UI design]: "Huishi" (Figma)

Link: Figma

Huishi. a salad restaurant project. combines a sleek UI design with a fresh and vibrant dining experience. The focus is on presenting a variety of nutritious salad options. ensuring a visually appealing and user-friendly interface that enhances the overall enjoyment of healthy and delicious food choices for patrons.