Ahmad **Al Sayed**

Profile Summary

Passionate Web Developer focused on building responsive, accessible, and high-performance websites and applications.

Contact details

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Skills

- JavaScript (ES6+), React, React Hooks, HTML, CSS, Bootstrap
- Node.js (Basics), Express.js (Basics)
- GitHub, Version Control
- Communication and Team Collaboration

Languages

English (C1), **Arabic** (Native), **Russian** (C1), **German** (B2)

Education

Web Development. *DCI Institute.*   **2024–2025**
◇ Currently enrolled in a comprehensive Web Development program at DCI Institute, covering front-end and back-end technologies. Topics include HTML5, CSS3, JavaScript, React, Node.js, Express, RESTful APIs, and databases. The course emphasizes building responsive, scalable applications, with a focus on best practices in development, user experience, and collaboration through hands-on projects and teamwork.

German Language Courses and Job Application Coaching. *Self-paced learning.*   **2022–2023**

Frontend Development (Self-learning). *Completed multiple Udemy and online courses.*   **2019–2022**

Master's in Civil Engineering. *A.N. Beketov Kharkiv National University of Urban Economy.*   **2015–2016**

Bachelor's in Civil Engineering. *A.N. Beketov Kharkiv National University of Urban Economy.*   **2010–2014**

Experience

August 2020 – February 2022
In Ukraine: Worked in various restaurants as a service staff member (e.g., waiter) and assisted in the kitchen. At the same time, pursued further training as a web frontend developer.

August 2016 – July 2019
In Lebanon: Employee at a real estate management company for the Lebanese government.

Training Courses

◇ **JavaScript: Understanding the Weird Parts**, *Udemy.*   **2020**

◇ **React - The Complete Guide (incl Hooks, React Router)**, *Udemy.* **2021**

Projects

Responsive Design Challenge (4-Hour Challenge):
◇ Built a responsive landing page using React, React Hooks, and SCSS. The project involved fetching data from an API and dynamically displaying the information on the page. The challenge focused on quickly implementing a clean, responsive design with a focus on performance and usability within a 4-hour time frame.
Live Demo: Space-App

Movie Website (Team Project):
◇ Collaborated with a team at DCI to build a movie website using React, React Hooks, Sass, and React Router. The project involved integrating a movie database API to display movie details and allow users to search, filter, and view different movies. Implemented pagination for improved user experience and utilized React Context for state management. The team focused on creating a user -friendly interface, building reusable components, and ensuring the website was fully responsive.
Live Demo: Movie-App