Ahmed Fadl Ahmed AbdoRabo

Frontend Developer

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Professional Summary

Dedicated Frontend Developer with over 3 years of self-taught and project-based experience, specializing in designing responsive, user-centric web applications. Proficient in HTML, CSS, JavaScript, and modern frameworks, with a strong foundation in Angular and actively mastering React. Experienced in real-time applications using WebSockets and Node.js. Skilled in collaborative development, leveraging exceptional problem-solving and communication abilities through academic and independent projects. Committed to delivering high-quality UI/UX solutions and adhering to software engineering best practices.

Skills

- Technical Skills: HTML, CSS, Bootstrap, Tailwind CSS, JavaScript, React (actively learning), Angular (prior experience), Node.js, WebSocket (ws), Express.js, MySQL, Git, GitHub, Chart.js, TheMealDB API
- · Soft Skills: Teamwork, Problem Solving, Effective Communication

Education

Bachelor of Science in Computer Science New Mansoura University, Expected June 2027 Cumulative Grade: Very Good

Projects

Cinema Scoop: Movie Review & Discovery Platform (Independent Project, 2025)

• Developed a web application for browsing and reviewing movies using React and Tailwind CSS, integrating external movie APIs for real-time data. • Designed features including advanced search, movie categorization, user ratings, and responsive UI for an engaging experience. • Hosted the project on GitHub, showcasing strong React fundamentals. (github.com/ahmedfadl156/Cinema-Scoop)

Al CV Analyzer: Applicant Tracking System (Independent Project, 2025)

• Built a CV analysis tool leveraging AI prompts to evaluate resumes against ATS (Applicant Tracking Systems) criteria. • Implemented features to generate ATS scores, identify weaknesses, and suggest improvements for job-seekers. • Deployed on GitHub, demonstrating problem-solving and real-world application of AI-driven solutions. (github.com/ahmedfadl156/Ai-Cv-Analayzer)

Budget Planner App (Independent Project, 2025)

• Created a financial tracking web application using HTML, Tailwind CSS, Vanilla JavaScript, and Chart.js to visualize income and expense data in real-time. • Designed features for adding/deleting

transactions, persistent storage via localStorage, and a responsive UI, ensuring seamless functionality across devices. • Hosted source code on GitHub, demonstrating efficient DOM manipulation. (github.com/ahmedfadl156/Finance_Tracker_App)

E-Commerce Platform (DEPI Initiative, Egypt, 2024–2025)

• Engineered a full-stack e-commerce web application using Angular for a responsive frontend and Node.js for lightweight backend functionality, serving over 100 simulated users. • Collaborated with a 5-member team to design intuitive interfaces, ensuring cross-browser compatibility and adherence to software engineering principles. • Utilized GitHub for version control, reducing merge conflicts by 30% through effective branching strategies.

Courses & Training

DEPI Initiative, Egypt (2024–2025)

• Completed intensive training in Angular, frontend development fundamentals, and Node.js, mastering responsive design and RESTful API integration. • Built a full-stack e-commerce project as a graduation requirement, focusing on modular code and UI/UX optimization.

Languages

Arabic: Native

• English: Proficient in technical communication and documentation

Interests

- Web design and UI/UX optimization
- Developing innovative side projects with React, JavaScript, and real-time technologies
- Exploring emerging web frameworks and APIs