

Mariam Hesham Ramadan - Junior Frontend Developer

mariam.hesham.ramadan@gmail.com [GitHub](#) [LinkedIn](#) 01066135369 [Portfolio](#)

SUMMARY

Junior Frontend Developer with 1 year of experience building responsive, user-focused web applications using Angular and React.js. Skilled in REST API integration, UI/UX best practices, and performance optimization. Experienced in Agile/SCRUM teams with strong problem-solving and collaboration skills. Passionate about delivering scalable, high-quality solutions.

EDUCATION

Bachelor's degree in Computer Science, Future Academy Cumulative GPA: 3.6/4.0 (B+) Nov 2019 – Jun 2023

EXPERIENCE

Junior Software Engineering at Soft-Trend Oct 2024 – Dec 2024

Resolved marketplace bugs, improving system stability and user experience.
Applied SCRUM practices to deliver timely and efficient solutions.

PROJECTS

Shop.co React.js Ecommerce [🔗](#)

Built a responsive e-commerce frontend with React, Tailwind CSS, Redux, and React Router, improving user browsing and checkout efficiency. Implemented product browsing, filtering, cart & checkout, reviews, and authentication. Integrated with REST API using Axios and handled forms with Formik & Yup, reducing form submission errors by 20% and improving overall user experience.

[🔗 GitHub: https://github.com/Mariam-Hesham88/React.js-Ecommerce](https://github.com/Mariam-Hesham88/React.js-Ecommerce)

Admin-Dashboard-Task-management

Built a responsive admin dashboard with Angular 20 using Standalone Components. Implemented employee management, task assignment, progress monitoring, and user access control. Used Angular Signals, Lazy Loading, protected routes, and dynamic reactive forms for performance and maintainability.

[🔗 GitHub: https://github.com/Mariam-Hesham88/Admin-Dashboard-Angular](https://github.com/Mariam-Hesham88/Admin-Dashboard-Angular)

All-In-one E-Commerce [🔗](#)

Built a modern, responsive online store with Angular 17 using Standalone Components. Implemented product browsing with search & filters, cart & wishlist management, authentication, protected routes, and mock checkout. Optimized performance with Lazy Loading and Angular Signals.

[🔗 GitHub: https://github.com/Mariam-Hesham88/E-commerce-Angular](https://github.com/Mariam-Hesham88/E-commerce-Angular)

Graduation Project – Citizen-Hub (Angular | .NET Core | Python)

Collaborated on an AI-powered web application simplifying citizen-government communication. Features included registration, complaint submission, and AI-based complaint analysis. Achieved Grade: 4/4 (A+)

COURSES

React JS at Route Academy

Digital Egypt Pioneers Initiative (DEPI) .NET Full-Stack Course. [🔗](#)

Mastering Angular +17+ E-commerce App, **Udemy** [🔗](#)

SKILLS

- **Frontend:** Angular, React.js, TypeScript, JavaScript, HTML5, SCSS, Bootstrap, Tailwind CSS, API Integration, Angular Signals, Component-Based Architecture, State Management
- **Tools:** Git, GitHub, Visual Studio, SQL Management Studio, Postman, Swagger, NPM, CLI
- **Concepts:** OOP, Lazy Loading, Responsive Design, RESTful API Integration, Micro-Frontend, Agile/SCRUM, UI Principles
- **Soft Skills:** Problem Solving, Team Collaboration, Communication, Time Management