

Mohamed Hadaey Ahmed

React Frontend Developer | Angular Experience | TypeScript

devmohamedhadaey@gmail.com | 01070123036 | [LinkedIn](#) | [GitHub](#) | [Portfolio](#) | Military Service: Exempted

PROFESSIONAL SUMMARY

Frontend Developer with 4 years of experience building scalable, responsive, and high-performance web applications — 3 years specialising in Angular and 1 year in React.js. Experienced delivering enterprise dashboards, project management systems, e-commerce platforms, and multilingual applications across governmental and commercial sectors. Skilled in TypeScript, JavaScript, HTML5, SCSS, Tailwind CSS, reusable component architecture, REST API integration via Axios and React Query, role-based access control, and state management using Zustand. Strong collaborator in Agile teams using Git, GitLab, Jira, and modern frontend workflows.

EDUCATION

2017 – 2021 Bachelor of Science in Computer Science

Faculty of Science, Zagazig University | GPA: 2.8 / 4.0 (Very Good)

Graduation Project: [Flight Reservation System – Eforlad Air](#)

2021 – 2022 Full-Stack Web Development Diploma (Certified)

Route Academy | [View Certificate](#)

WORK EXPERIENCE

[Algemam qTech](#) *Dec 2022 – Present*

Frontend Developer

- Developed and maintained enterprise-grade Angular and React.js applications for governmental and commercial clients.
- Led the full frontend migration of QPMOP from Angular to React.js, rebuilding the UI with a modern component-based architecture using Vite, Zustand, React Query, Tailwind CSS, and shadcn/ui.
- Built reusable, scalable UI components used across multiple projects, improving consistency and reducing development time on new features.
- Collaborated with backend engineers to integrate RESTful APIs via Axios, ensuring seamless data flow across complex dashboards.
- Implemented role-based access control (RBAC) to manage user permissions across project management systems.
- Participated in GitLab-based code review workflows, contributing to team standards and maintainability.
- Worked closely with QA and product teams to resolve bugs, improve UI responsiveness, and maintain code quality.
- Delivered multilingual (Arabic/English) interfaces with full RTL layout support.

TES (Technology & Engineering Solutions) *Dec 2021 – Dec 2022*

Frontend Developer

- Developed and contributed to multiple Angular-based e-commerce and educational web platforms.
- Built product catalog, shopping cart, order management, and payment integration features across client projects.
- Implemented user authentication, dynamic content rendering, and responsive layouts for cross-device compatibility.
- Collaborated with backend and design teams to deliver consistent, user-friendly interfaces.

PROJECTS

Professional Projects — Alqemam qTech

QPMOP – Qemam Project Management Operation Platform (Angular → React.js Revamp)

Stack: React.js, TypeScript, Vite, Zustand, React Query, Tailwind CSS, Radix UI / shadcn/ui, Axios

A comprehensive project management dashboard for monitoring projects, employees, and contractors in real time. Originally built and delivered with Angular, then fully revamped to React.js to modernise the frontend architecture and improve scalability.

- Contributed to the original Angular delivery of the platform, covering dashboards, user management, and project tracking modules.
- Led the full frontend migration from Angular to React.js, rebuilding the application with a modern component-based architecture.
- Managed global application state using Zustand and handled server-state synchronisation with React Query.
- Built the UI component system using Radix UI / shadcn/ui and Tailwind CSS for a consistent, accessible design language.
- Managed all HTTP communication through Axios, including request interceptors and error handling.
- Designed and developed interactive dashboards displaying key project metrics, statuses, and visual KPI indicators.
- Built role-based views including a dedicated department head dashboard.
- Integrated project location mapping and live camera feeds for real-time on-site project monitoring.
- Developed an internal correspondence system enabling structured message exchange between users.
- Integrated a real-time notification system for project updates and messaging.
- Delivered responsive design for consistent performance across devices.

QDPMP – Qemam Digital Partnership Management System

Stack: Angular, TypeScript, HTML5, SCSS, Bootstrap

A fully integrated system for managing partnership agreements between the Saudi Chambers of Commerce and external entities, deployed in the Saudi governmental sector.

- Developed and maintained the Angular frontend for a complex multi-module system covering agreements, contracts, partners, and settings.
- Built reusable components for statistics, agreement management, and user administration modules.
- Integrated RESTful APIs in close collaboration with the backend team.
- Implemented responsive, accessible UI with cross-browser compatibility.

Q360 – Qemam 360 Content Management System

Stack: Angular, TypeScript, HTML5, SCSS, Bootstrap

An Angular-based CMS consisting of an Admin Panel and a client-side Robot widget with multilingual support.

- Built the Admin Panel covering system settings, services, multi-theme management, FAQs, contact configuration, and email setup.
- Developed reusable components to support diverse content types and features.
- Implemented full Arabic/English multilingual support across the platform.
- Collaborated with the team to ensure seamless integration between the Admin Panel and the client-side Robot interface.

FreshCart – React E-Commerce Web Application @ Alqemam qTech

Stack: React.js, React Router, JavaScript, HTML5, CSS3 | [Live Demo](#)

Built as part of the internal technology transition from Angular to React.js at Alqemam qTech — serving as a hands-on React.js learning and evaluation project within the company.

- Developed a responsive e-commerce web application using React.js, focused on delivering a smooth online shopping experience.
- Built product listing, product details, cart, wishlist, authentication, and checkout flows.
- Integrated REST APIs to fetch products, categories, brands, cart data, and user account actions.
- Implemented protected routes for authentication-based pages and improved navigation using React Router.
- Created reusable components for product cards, forms, loading states, navigation, and shopping actions.
- Handled form validation, API errors, loading indicators, and user feedback messages.
- Deployed on Netlify.

Professional Projects — TES

Lima Zola – Children’s Educational Platform

Stack: Angular, TypeScript, HTML5, SCSS, Bootstrap | [Production](#)

An educational platform for children offering religious curricula, videos, activities, and scholar biographies — available in Arabic and English with an Android version.

- Built multilingual (Arabic/English) content delivery with full RTL support.
- Developed interactive learning resource modules including videos, activities, and courses.

80Fekra – E-Commerce Platform for Children’s Products

Stack: Angular, TypeScript, HTML5, SCSS, Bootstrap, RESTful APIs | [Production](#)

An e-commerce platform selling innovative products for gifted children and families.

- Developed user management, product listings, offers, and order management.
- Implemented secure payment gateway integration.
- Delivered responsive, cross-browser-compatible design.

Refeezy

Stack: Angular 17, TypeScript, RxJS, Angular Router, Angular HTTP Client, ngx-translate, SCSS, Karma/Jasmine | [Demo](#)
(production link currently offline)

Built the frontend for Refeezy, an e-commerce marketplace for gifts and user-listed products, allowing customers to browse items while enabling sellers to offer their own goods through the platform.

- Implemented authentication, JWT API integration, multilingual support, route layouts, HTTP interceptors, guards, and reusable shared utilities using Angular 17 and TypeScript.

Yamluck – E-Commerce Platform

Stack: Angular, TypeScript, HTML5, SCSS, Bootstrap, RESTful APIs | [Demo](#) (production link currently offline)

A full-featured Angular e-commerce platform for online shopping.

- Developed user authentication, product catalog, shopping cart, and order management features.
- Integrated a secure payment gateway for transaction processing.
- Built responsive layouts for optimal cross-device experience.

Bunny Box – Gift E-Commerce Platform

Stack: Angular, TypeScript, HTML5, SCSS, Bootstrap, RESTful APIs | [Demo](#) (production link currently offline)

An e-commerce platform for gifting and customised gift boxes.

- Developed product categories, dynamic gift box listings, and offer management.
- Implemented cart, order placement, and order detail flows.
- Integrated secure payment processing and user authentication.

Additional Projects

TapyCard – Digital Employee Profile Card (Freelance) | [Demo](#)

Designed and developed a digital employee card system for company use.

Eforlad Air — Graduation project: flight reservation system. [GitHub](#) | [Demo](#)

Fashionista — Angular-based clothing e-commerce app. [GitHub](#)

Angora — Responsive landing page (HTML, CSS, Bootstrap). [GitHub](#)

*Other mini-projects (Contacts App, Restaurant App, Login System, Weather App, Quiz App) available on GitHub:
github.com/MohamedHadaey*

TECHNICAL SKILLS

Frontend	HTML5, CSS3, JavaScript (ES6+), TypeScript
React Ecosystem	React.js, React Router, React Context API, Zustand, React Query, Axios, Vite, shadcn/ui, Radix UI
Angular Ecosystem	Angular 12+, Angular 17, Standalone Components, Lazy Loading, Angular CLI, RxJS, ngx-translate
UI / Styling	SCSS, Bootstrap 5, Tailwind CSS, Responsive Design, RTL Layouts
Tools & Workflow	Git, GitHub, GitLab, Jira, Trello, ClickUp, Azure DevOps
Design Tools	Adobe XD, Figma (intermediate)
Other	RESTful API Integration, Firebase, jQuery

SOFT SKILLS

- Collaborative team player in Agile/Scrum environments
- Strong problem-solving and self-learning ability
- Performs well under pressure and tight deadlines

LANGUAGES

Arabic — Native English — Good