Mostafa Mohamed
Front-end Developer
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Summary

Computer Science graduate and passionate Front-End Developer with hands-on experience building responsive and scalable web applications using Angular and React. Strong proficiency in HTML, CSS/SCSS, and JavaScript, with a solid focus on performance optimization, user experience, and seamless API integration.

Proficient in Server-Side Rendering (SSR) and performance tuning for large-scale, production-ready applications. Adept at collaborating with international teams to deliver high-quality solutions aligned with client goals. Committed to writing clean, maintainable code and delivering smooth, efficient user interfaces.

Education

Bachelor of Computer Science , GPA: 3.1/4.0   Oct 2021 – June2025
Faculty of Science in Benha University   *Benha, Egypt*
- **Relevant Coursework**: Data Structures & Algorithms, Computer Security, Logic Design & Modeling and Simulation, Artificial Intelligence, Object-Oriented Programming, Operating Systems, Network, Database Management

Technical Skills

Languages: Python, C++, JavaScript(ES6+), TypeScript
Technologies: Angular, React.js, Firebase
Web Development: HTML5, CSS3, Bootstrap, Scss, Tailwind, Responsive Web Design, SPA, SSR
Development Practices: Git & GitHub
State Management: Redux, NgRx

Experience

Front-end Developer (Training) @ Depi   Nov 2024 – May 2025
- Developed web applications using **React.js** , implementing responsive user interfaces with **HTML**, **CSS**, and **Bootstrap**.
- Building and designing interactive **UI/UX** components.
- Enhanced professional development through intensive training in communication, presentation, and freelancing skills.
- **Technical Skills: HTML, CSS, Bootstrap, JavaScript(ES6+), React.js**

Front-end Developer (Training) @Route   Oct 2023 – Mar 2024
- Developed web applications using **React.js** , implementing responsive user interfaces with **HTML**, **CSS**, and **Bootstrap**.
- Building and designing interactive **UI/UX** components.
- Enhanced professional development through intensive training in communication, presentation, and freelancing skills.
- **Technical Skills: HTML, CSS, Bootstrap, JavaScript(ES6+), React.js**

Angular Developer @ Do-Pave   AUG 2024 – Present
- Developed and launched **production-ready** web applications using **Angular**, ensuring high performance and scalability.
- Worked closely with **backend developers**, **testers**, and **UI designers** to integrate APIs, debug issues, and enhance user experience.
- Working with **APIs** to fetch and manage data.
- Took over an **existing project**, implemented necessary modifications, and successfully relaunched it into production.
- **Technical Skills: HTML**, **CSS**, **Bootstrap**, **Tailwind, Scss**, **JavaScript(ES6+), TypeScript, SCSS, Angular**

Projects

SolveList | *Angular Portfolio To Odoo Service*   *Project Link*
- Developed a fully responsive portfolio website using **Angular** to showcase company services and achievements.
- Implemented **Lazy Loading** and **Server-Side Rendering (SSR)** to optimize performance and improve page speed.
- Integrated **RESTful APIs** to dynamically fetch and display data in real-time.
- Focused on performance enhancements and SEO improvements for better accessibility.
- Developed and launched **Solvelist** as a **production-ready** portfolio website using **Angular**
- **Technical Skills: Angular, TypeScript, SCSS, API, Lazy Loading, SSR**

Exclusive / *Angular E-commerce* ***GitHub Repository***

- Developed a dynamic **E-commerce platform** using **Angular** to enhance user experience and performance..
  Implemented a **responsive design** to ensure compatibility across all devices.
- Integrated **APIs** for **user authentication** (signup, login, and authorization) and various project features.
- Optimized performance using **Lazy Loading** and **State Management** techniques like **NgRx** or **Services**.
- Added advanced features such as **user authentication, shopping cart, payment gateways, and order tracking**.
- **Technologies: HTML, SCSS, TypeScript, Angular, Integrate with Apis**

Parq – Valet Parking Management Platform (Bulgaria) ***WebsiteURL***

Front-End Developer (Angular 18 | Monorepo Nx | Firebase)

Description:
Developed and maintained a comprehensive web platform and dashboards for *Parq*, a smart valet parking service with mobile apps available on iOS and Android , and currently operating in Bulgaria.
 The platform includes admin, provider, and valet dashboards, along with a public marketing website. Built within an Nx Monorepo using Angular 18, and integrated with a modern microservices backend.

Responsibilities:
- Developed and maintained multiple Angular applications in an Nx Monorepo:
  - **Admin Dashboard**: (Statistics, Clients, Employees, Locations, Services, Reservations, Notifications, Reviews, Transactions, Settings)
  - **Provider Dashboard**
  - **Valet Dashboard**
  - **Marketing Website** introducing Parq services
- Built dynamic forms and components for settings, including general info, contact, pricing, location, app links, terms, privacy, FAQs, subscribers, and cancelation fees
- Integrated with Firebase for notifications and real-time updates
- Collaborated with backend team using:
  - **NestJS**, **Prisma ORM**, and **PostgreSQL** in a **microservices architecture** also structured via **Nx Monorepo**
- Consumed RESTful APIs and coordinated frontend/backend feature alignment
- Ensured responsive UI and clean UX using Bootstrap and SwiperJS

Technologies Used:
Angular 18, Nx Monorepo, Firebase, RxJS, ngx-bootstrap, ngx-toastr, Bootstrap 5, SweetAlert2, SCSS, REST APIs, SSR
Backend Stack: NestJS, Prisma ORM, PostgreSQL, Microservices, Nx Monorepo

Communal – Coworking Space Landing Page *(Remote – Bulgaria)* ***WebsiteURL***

Front-End Developer (Angular 18 | REST API | Mobile-First)

Description:
Built a responsive, mobile-first landing page for *Communal*, a coworking space platform in Bulgaria powered by Nexudus. The project integrated directly with backend APIs to dynamically display workspace availability, pricing, and booking options for customers across devices.

Responsibilities:
- Developed a fully responsive landing page using **Angular 18** and **Bootstrap 5**
- Integrated with **Nexudus API** to fetch and display:
  - Real-time space availability
  - Dynamic pricing and booking options
- Implemented mobile-first design principles ensuring optimal UX across screen sizes
- Handled layout structure and reusable UI components (with **SwiperJS**, **Ngx-Select**, and **Toastr** for feedback)
- Used **Angular SSR** for better performance and SEO optimization
- Integrated cookie management and user session handling

Technologies Used:
Angular 18, Bootstrap 5, REST APIs, Angular SSR, Ngx-Toastr, Ngx-Bootstrap, SwiperJS, Nexudus Platform