

Ammar Yasser Mohammed

Front-end Developer

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Military Status: Exempted

Summary

Front-end Developer and UI/UX Designer with 3+ years of experience building responsive, user-focused web applications and digital products. Proficient in Angular, JavaScript, TypeScript, and Figma, with expertise in creating scalable design systems and seamless user interfaces. Experienced in developing and optimizing **B2B, B2C, and SaaS platforms**, enhancing usability and supporting business growth.

Technical Skills

- HTML
- CSS , SCSS
- JavaScript
- TypeScript
- Bootstrap
- Tailwind
- Angular
- RxJS
- NgRx
- Astro Js
- Figma, Adobe XD
- Adobe Photoshop, Adobe Illustrator
- User Interface Design

Soft Skills

- Agile & Scrum methodologies
- Communication & Collaboration
- Time Management
- Problem Solving
- Remote Team Coordination
- Jira, Notion, Asana, ClickUp, Trello

Languages

- **Arabic:** Native
- **English:** Professional working proficiency

Work experience

TopProz Company, Los Angeles, California - Front end Developer

Dec 2022 - Jun 2026 | Full-Time | Leading SaaS field-service platform for US contractors

- Primary front-end contributor across a 3-year engagement — authored 2,300+ commits and resolved 680+ Jira tickets across 30+ feature modules in an **Angular** Dashboard built with **TypeScript, RxJS, and SCSS**.
- Built 7+ **data import/export pipelines** with validation, column mapping, and error handling, significantly reducing onboarding time for new platform customers.
- Rebuilt the Work Order and Staff Management modules from scratch using **component-based architecture** (container/presentational pattern), **state machines**, and **BehaviorSubject-driven** state management, eliminating bugs in the platform's most critical workflows.

- Designed and shipped a Route Optimization workspace featuring **Angular CDK drag-and-drop**, **Google Maps API** integration, **AI-optimized routing**, and real-time GPS tracking.
- Delivered a real-time financial dashboard (Running Costs) tracking billed/unbilled line items across inventory, services, and labor , powered by reactive data streams.
- Engineered reusable, **modular UI components** with **reactive programming** patterns across Customer, Work order, Invoice, and Estimate modules, reducing technical debt and improving scalability.
- Collaborated daily with product managers, backend engineers, and mobile teams in an Agile/Scrum workflow, maintaining cross-platform parity across web and a mobile companion app

Bonbell, Egypt - Front end Developer

Dec 2022 – Sep 2025 | Part-Time | Restaurant SaaS platform serving 50+ partner brands

- Sole front-end developer for the vendor, admin dashboard (**Angular, TypeScript, SCSS**), authoring **~158 commits** across all feature modules.
- Built a full **Cashier/POS module** from scratch — supporting Dine-in, Take-Away, and Delivery order flows, payment-link integration, and receipt printing.
- Delivered a **Sales Analytics Dashboard** and **Customer CRM** with live KPIs, **data visualization**, PDF/Excel exports, and customer segmentation (loyal, at-risk, first-time).
- Designed and shipped a self-serve **Ad Campaign builder** with a live mobile preview, enabling restaurant owners to publish targeted promotions with zero design tooling.
- Collaborated within an agile framework with product, design, and backend teams to reduce the feature development lifecycle, accelerating time-to-market.

Freelance, Mena Region - UI UX Designer

Mar 2021 – Dec 2022 | Project Contracts

- Designed 10+ **SaaS products** for enterprise clients including (Elm Company and Gulf clients) , delivering **user research**, **wireframes**, high-fidelity **Figma prototypes**, and **design system** documentation
- Built brand identities, **component libraries**, and **style guides** that ensured consistent **design-to-development handoff** across digital products.
- Conducted **usability testing** and iterated on designs using **Figma**, **Adobe XD**, and **Illustrator** in close collaboration with engineering and product stakeholders.

Code Caique Solutions Company, Egypt - UI UX Designer

Aug 2019 – Jul 2020 | Part-Time

- Collaborated with clients and team members to gather user requirements, ensuring design solutions aligned with project goals.
- Created low-fidelity wireframes and iteratively refined them into high-fidelity, interactive prototypes to improve user engagement and accessibility.
- Assisted in the development of design systems, standardizing UI components for consistency across projects.
- Conducted usability testing and incorporated feedback to enhance overall user experience.
- Delivered visually appealing designs using tools like Figma and Adobe XD, meeting deadlines in a fast-paced environment.

Education

Faculty of Computers and Artificial Intelligence, Beni Suef University - Bachelor's Degree

BSc, 2018 -2022

Major: Computer Science

GPA: 3.09/4.0

Graduation Project: Excellent

Projects

Vanlynk Dashboard, [Live Site](#)

A web-based SaaS platform that streamlines contractor and customer operations, offering tools for scheduling, invoicing, payments, inventory, and customer management. The customer portal further enables seamless handling of calls, estimates, and invoices through a modern, responsive interface.

Technologies: Angular, TypeScript, SCSS, RxJS, Figma

Vanlynk Staff App, [Case Study Link](#)

A field companion app for service technicians that puts their full day, schedule, job details, and on-site workflow into their pocket. Technicians can check their next stop, read work order notes, update job status, and close out work in real time, keeping the field and office in sync without calls or paperwork.

Technologies: Figma, UX Research, Mobile UI Design

Bonbell Dashboard, [Live Site](#)

A comprehensive ecosystem for restaurants to connect to and interact with their customers through a smart, digital, restaurant-own platform. This system helps them manage online orders across all channels; dining, delivery, and pickup, using QR codes, social media and other online channels. We offer a user-friendly interface for customers to explore menus, place orders, make payments, give feedback, and communicate with restaurant staff.

Technologies: Angular, TypeScript, Bootstrap, SCSS, RxJS, Figma

Salam Nafsy , [Case Study Link](#)

A mental wellness platform that makes finding psychological support feel calm, private, and simple. Users can browse licensed Arabic-speaking therapists, book sessions, hold confidential conversations, and track their wellbeing over time, all within a warm, approachable experience designed to lower the emotional barrier of asking for help.

Technologies: Figma , UX Research , Web UI Design

Trackid, [Github Repo](#)

A face recognition and machine learning platform with a centralized dashboard that helps reunite missing individuals with their families. The dashboard allows relatives and law enforcement to securely upload and manage photos, track matches, and receive instant alerts. By accounting for aging, filters, posture, and lighting, the system ensures accurate identification and significantly reduces search time in missing person's cases.

Technologies: Angular, TypeScript, SCSS, RxJS, Adobe XD