

Nada Mustafa

UI/UX Designer & UI Developer

Email · nada@technway.biz

Portfolio · nada.technway.biz

LinkedIn · linkedin.com/in/nadamustafa-sm

UI/UX Designer and UI Developer connecting product structure, responsive interface design, design systems, accessibility, bilingual RTL/LTR behavior, and front-end implementation. I turn requirements and user journeys into clear interface systems, then stay involved through browser validation and design QA so the final experience remains consistent, usable, and practical to build.

PROFESSIONAL EXPERIENCE

UI/UX Designer & UI Developer

2023 - Present

Technway

Product design and implementation support across client and internal products, with responsibility spanning structure, responsive UI, bilingual behavior, accessibility, and design QA.

- Translate roles, requirements, content relationships, and product rules into user flows, information architecture, page states, and responsive screen structures.
- Build reusable Figma systems and component patterns that account for RTL/LTR behavior, accessibility, responsive states, and implementation constraints.
- Close the design-to-browser gap through UI implementation support, browser validation, accessibility review, and design QA during delivery.

Frontend Developer

2019 - Present

Raffiniert Media AG

Long-term front-end delivery for responsive, maintainable digital platforms.

- Implement and maintain responsive interfaces across long-running products and production platforms.
- Resolve cross-browser, layout, accessibility, and production UI issues while preserving design intent and usability.
- Apply reusable component patterns so interfaces remain consistent and maintainable as products evolve.

Freelance Web Developer

2017 - 2018

Independent

Delivered small client websites from initial requirements and content structure through responsive interface implementation and browser-ready handoff.

CORE EXPERTISE

Product & UX	User flows · Information architecture · Wireframing · Responsive UI · Prototyping · Bilingual RTL/LTR design
Systems	Figma · Design systems · Component patterns · Storybook · Component documentation · Responsive states
Delivery	Accessibility · UI implementation support · Browser QA · Responsive QA · Design QA · HTML · CSS · JavaScript · Tailwind CSS

SELECTED PROJECTS

Technway Website Experience

UI/UX Designer · Bilingual website

Structured an Arabic/English service website around services, work, content, team, and contact so visitors can understand the business and move toward the right conversation.

Evidence: one bilingual system spanning the site's core service, work, content, team, and contact journeys.

Technway Component Library

UI/UX Designer · Design system

Designed the reusable interface system behind a documented component library with responsive patterns and implementation-aware behavior.

Evidence: 34 Shadow DOM components · 357 props · 35 events · 58 slots · Storybook documentation.

CABA Clinic Appointment System

UI/UX Designer + UI Development Support · Role-based application

Designed connected patient, doctor, and receptionist journeys across appointment-management states, with Arabic RTL and English LTR behavior, responsive layouts, and two themes.

Evidence: 21 page-level templates · 3 user roles · 2 directions · 2 themes · responsive states.

EDUCATION

Master's in Management and Information Technology

Taiz University · 2023

Thesis: The Impact of Using Scrum XP Hybrid Methodology to Achieve Quality and Productivity in Developing Web Applications with Distributed Teamwork.

Bachelor's in Information Technology

Cairo University · 2017

Foundation in software development, systems analysis, databases, networking, and web technologies.

PUBLISHED RESEARCH

The Impact of Scrum-XP Hybrid Methodology on Quality in Web Development with Distributed Teamwork

2023 · 3rd International Conference on Emerging Smart Technologies and Applications (eSmarTA)

[DOI](#)

Enhancing Frontend Efficiency: Reusability and Testability in Component-Driven Development

2024 · 4th International Conference on Emerging Smart Technologies and Applications (eSmarTA)

[DOI](#)

METHODS & TOOLS

Design & UX	Figma · User flows · Information architecture · Wireframing · Prototyping · Design systems · Responsive UI
Front-end	HTML · CSS · JavaScript · Tailwind CSS · Component implementation · Storybook
Quality	Accessibility · RTL/LTR design · Browser QA · Responsive QA · Design QA · Component documentation