

Mohamed Mostafa

Full-Stack Developer

muhammed.mustafa.work@gmail.com | (+20) 01005323460 | Minya, Egypt

linkedin.com/in/muhammed-mustafa-amer | github.com/moh123mos

PROFESSIONAL SUMMARY

Full-Stack Developer proficient in JavaScript, Vue.js, Nuxt.js, and Node.js. Experienced in building responsive web applications and collaborating with cross-functional teams.

TECHNICAL SKILLS

Frontend: Vue.js, Nuxt.js, Pinia, JavaScript, TypeScript, HTML5, CSS3, SASS, TailwindCSS, Bootstrap, Responsive Web Design

Backend: Node.js, Express.js, MongoDB, PostgreSQL, JWT, RESTful APIs, Postman

Programming & Computer Science: C++, Data Structures, Algorithms, Object-Oriented Programming (OOP), Design Patterns

Tools & DevOps: Git, GitHub, Bitbucket, Jira, Version Control

PROFESSIONAL EXPERIENCE

Front-End Developer — Tarmeez Tech (November 2024 – Present)

Developed responsive web applications using Nuxt.js and Pinia. Collaborated with UI/UX designers and integrated RESTful APIs for real-time data fetching.

Front-End Developer — Arab Therapy (September 2024 – November 2024)

Built responsive web applications using Vue.js with PHP Blade. Ensured 100% cross-browser compatibility and mobile-first responsiveness across various devices and platforms.

PROJECTS

Tasis — Entrepreneurship Platform ([Live](#))

Interactive platform connecting entrepreneurial idea owners with investors and financing companies.

Marsaai Seafood — Restaurant Web Application ([Live](#))

Responsive platform for menu exploration and table reservations. Built with Nuxt.js and TailwindCSS.

Shure Medical — Healthcare Web Application ([Live](#))

Medical platform for requesting healthcare consultations with user-friendly interface.

Arab Therapy — Healthcare Web Application ([Live](#))

Secure platform for booking online therapy sessions with Arabic-speaking therapists.

EDUCATION

Bachelor of Science in Computer Science (October 2022 – May 2026)

Faculty of Computers and Information, Minia University, Egypt | GPA: 3.25 / 4.0

ACTIVITIES & ACHIEVEMENTS

Front-End Development Instructor at Bright Future Team. Participant in 2024 ICPC ECPC Qualifications.