

Mohsen Mohamed

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Technical Skills

- **Frontend Frameworks & Libraries:** Nuxt3, Vue.js, React, Handlebars, SCSS, GSAP, anime.js
- **Programming Languages:** JavaScript, TypeScript, Python, HTML5, CSS3
- **Tools & Platforms:** Git, Webpack, Node.js, Docker, Figma
- **Management Tools:** Jira, Notion, Trello
- **Development Practices:** Cross-browser development, testing & debugging, search engine optimization (SEO), responsive design, internationalization (i18n)

Experience

Odoo Developer / OKLENT Cloud Technologies

Feb 2022 – Sep 2024

- **Collaborated** with 10+ clients based in ME region to implement services for their Odoo database
- **Worked** on **Odoo.sh** cloud platform to automate the process of developing and deploying modules
- **Customized** Odoo modules to fit in with the workflow of the customer
- **Maintained** multiple instances of Odoo on different servers using Docker and Nginx for seamless access

Front-end Engineer / Freelance

Nov 2017 – Present

- **Leveraged** technologies such as Vue.js, React, and Nuxt to build modular, scalable websites.
- **Delivered** front-end solutions within limited environments such as WordPress and Odoo, customizing them to meet project needs.
- **Participated** with cross-functional teams in various companies to deliver responsive, data-driven web pages with charts and intuitive navigation.
- **Built and maintained** websites that seamlessly integrated with back-end systems using REST APIs and third-party services to enhance user experience.
- **Created** authentication portals, dashboards, and implemented payment gateways for existing websites.

Top Projects

Intron Digital ([URL](#))

Indie video game studio that hopes to bring lots of memorable experience to players while making games they love. Focusing on quirky, compact, emotional games.

Saudi Arabian Hydroponics ([URL](#))

A Saudi planter specializing in modern techniques of cultivation without soil (Haedroponik) and the establishment of agricultural greenhouses using sophisticated modern techniques.

Education

Egyptian Russian University

Sep 2019 – Jun 2024

B.Sc. of Mechatronics and Robotics Engineering

Graduation Project: Implementation of Level Three Autonomous Driving on Electric Vehicle