Ameen Mohamed

Front-End Developer | Vue.js | Nuxt.js

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🪪 PROFILE

Computer Science student and Front-End Developer specialized in Vue.js with solid experience in React. Passionate about building scalable and responsive web applications using clean code and modern technologies.

🧠 SKILLS

Front-End: Vue.js, React.js, Twig, salla, JavaScript, TypeScript, Unit Testing, ECMAScript 6, HTML, PugJS, Gulp.js, CSS, SASS, Tailwind CSS, Bootstrap, Vuetify, Vue Router, Vuex, Pinia, GSAP, Three.js, Nuxt,js, Nuxtui

Back-End : PHP, Laravel, MySQL, Database, RESTful APIs

Programming : Cs50, C++, C#, Python, OOP, DataStructure, Algorithms

Tools: Git, GitHub, Unit Testing

Other: English, Research Skills, Freelancing, Project Management, communication, Teamwork

💼 PROFESSIONAL EXPERIENCE

07/2025 – 08/2025
Remote

PHP Back End Developer Intern
Information Technology Institute (ITI)
- Completed a two-month intensive training focused on **PHP** and **Laravel** fundamentals.
- Built and deployed **RESTful APIs** following best practices in security, scalability, and performance.
- Collaborated in team-based projects, simulating real-world software development environments.

10/2025 – 12/2025
Mansoura

Frontend Developer
Azzrk - أزرق
- Developing and customizing **e-commerce themes** using **Twig**, **Salla**, **Tailwind CSS**, **Sass**, and **JavaScript**.
- Building responsive, user-friendly interfaces optimized for performance and accessibility.
- Collaborating with designers and back-end developers to deliver scalable, high-quality UI solutions.
- Continuously improving front-end workflows and contributing to reusable component libraries.

12/2025 – Present
mansoura

Frontend Developer
neop
- Working on frontend development using **Vue.js** and **Nuxt.js**.
- Creating responsive, user-focused interfaces with **Tailwind CSS**.
- Managing application state with **Pinia** and integrating APIs.
- Supporting multilingual and **RTL/LTR** layouts.

🎓 EDUCATION

10/2023 – 10/2026

Faculty of Computer & Information Sciences - Mansoura University
- Focused on Software Engineering, Algorithms, Databases, AI, and Web Development. Built projects with **Vue.js**, **Laravel**, and **SQL**; active in **CIS Team** and **CAT Reloaded**.

10/2022 – 06/2023

Faculty of Computer & Artificial Intelligence - Beni-Suef University
- Built a foundation in programming, math, and computer systems using C++ and OOP.

🌱 VOLUNTEERING

10/2025 – Present

Frontend Head
CIS Team
- Leading the front-end development team and overseeing UI implementation across projects.
- Creating detailed **learning roadmaps** to guide new members through front-end fundamentals and advanced topics.
- Conducting code reviews, mentoring developers, and ensuring high-quality, maintainable code.
- Collaborating with other departments to align front-end tasks with overall project goals.

10/2025 – Present

Frontend ViceHead
CAT Reloaded
- Assisting the head team in managing and supervising front-end activities and sub-teams.
- Organizing and leading **training sessions and workshops** for junior developers.
- Designing structured **learning paths and roadmaps** to improve members' technical progression.
- Contributing to real projects that enhance the community's visibility and members' experience.

📁 PROJECTS

Kiiibs ↗
Vue.js, Vuetify, Vue Router, Pinia
View on Github ↗ - KIIIBS is a responsive online store specializing in keyboards, keycaps, and deskmats. Built entirely using Vue.js and Vuetify without relying on CSS libraries. This project enhanced my problem-solving skills, improved my research abilities, and deepened my understanding of Vue.js and state management.

Hidaaya ↗
Html , CSS , JavaScript
View on Github ↗ - Hidaaya is a responsive Islamic website providing users with prayer times, Quran access, and daily supplications. I designed the entire UI from scratch after researching several Islamic websites for inspiration. This project significantly improved my experience in working with APIs and handling dynamic data.

mvclinic ↗
Vue.js, Tailwind CSS, Pinia
View on Github ↗ - Front-End Clinic Appointment System Developed a simple appointment booking interface where patients can schedule appointments and doctors can accept or reject requests. Built using static JSON data for demonstration purposes. Initially intended as a full-featured platform, this version represents the completed front-end prototype.

MV LMS ↗
Vue.js, Tailwind CSS, Axios
View on Github ↗ - MV LMS is a fully frontend project where I worked using two basic APIs from free plan at mocka API (just plain text data) — building the entire system logic and UI myself on the frontend side.In ↗ this project, I focused more on logic building and handling complex data flow rather than design — since design is already one of my strong skills (as shown in my previous projects).

MVLib ↗
Vue.js, Tailwind CSS , Pinia, Axios, Vuelidate
View on Github ↗ - MVLib is an Online Library Management System developed as my final project during my ITI internship, a journey full of learning, research, and challenges. I designed the entire UI/UX from scratch based on my own vision. The system offers an Admin Dashboard to manage books, users, and borrowing activities with role-based permissions. Students can register, browse books, borrow, and manage their profiles and borrowed books.

Personal Portfolio ↗
Vue.js, Tailwind CSS, Gsap
View on Github ↗ - Rebuilt my personal portfolio (v2) from scratch using Vue.js, Tailwind CSS, and GSAP.Focused on improving usability, refining the design, and adding smooth animations for a more professional feel.A project that highlights my growth as a Frontend Developer and sets the stage for future iterations.

Exclusive ↗
Vue.js, Tailwind CSS, Axios, Pinia, Gsap
View on Github ↗ - Built a complete multi-role e-commerce platform (User, Company, Admin) with full CRUD, authentication & role-based permissions, responsive UI, real API integration, and enhanced UX. Collaborated with backend developer using Laravel to deliver a scalable and secure system. Implemented data validation, animations, and smooth transitions to improve user experience and reliability.