Ibrahim Bakour

FULLSTACK DEVELOPER

Location: Saudia Arabia, Riyadh | P: +966 50-532 4115 | E-mail: ibakour37@gmail.com

Portfolio | GitHub | LinkedIn

I am a final-year Computer Science student specializing in Software Engineering. During my studies, I have learned the theoretical aspects of computer science and applied them through practical projects. In my free time, I focus on improving my programming skills and working on personal projects to prepare myself for the job market.

WORK EXPERIENCE

Full Stack Developer Freelance Riyadh, SA (Remote) 04/2024 – Present

- Designed and developed full-stack web applications using **MERN stack** and **Laravel** with responsive frontends and backends.
- Ensured quality through testing tools such as unit testing to verify the full-stack functionality.

Project Manager Web Engineering Project Pahang, MY (Hybrid) 02/2024 –06/2024

• Led a team project for the Web Engineering course, overseeing development, task delegation, and ensuring timely delivery of a

fully functional full-stack web application.

Peer-to-Peer Volunteered Intern 42KL Wala Lumpur, MY (On-Site) 09/2023 – 11/2024

• Collaborated with peers to design full-stack real-world projects, sharing expertise in frontend and backend development.

Facilitator

UMPSA Pahana. MY (On-Site)

06/2022 – 06/2023

• Facilitated interactive sessions during the Students' Induction Program, sharing insights on full-stack development tools, university resources, and technical know-how.

SKILLS

- MERN Stack
 State Management (e.g., MongoDB, MySQL)
- Laravel Framework
 payment gateways (e.g., Stripe, PayPal)
- Teamwork
 Model-View-View-Model (MVVM)
- Problem-Solving
 Model-View-Controller (MVC)
- Cursor
 Git (e.g., GitHub, GitLab)
- Gemini-CLI
 Web Hosting Deployment

- OAuth, JWT Clean Code
- React.js, Tailwind CSS OOP
- Node.js, Express.jsJavaScript
- Communication Skills Postman
- Bootstrap, Material-UI
 TypeScript
- RESTful API'S, JSON Libraries

08/2025

PROJECTS

onSoftware-Website

Developed a company's profile website with implementing modern styling structure and motions.

• Used next.js as the main technology for interactive components.

Authentication Page © 04/2024

- Advanced MERN Authentication page with Login, Sign up, Email Verification, Password Recovery, and Welcome Emails
- Clear Endpoint for each API, integrated with MongoDB and Mailtrap.

Food-Blog Website

12/2023

- A food ordering website that allows users to browse, order, track, and make payments seamlessly.
- Developed with PHP Laravel framework, MySQL database, Tailwind CSS, and Bootstrap.

Supervisor-Hunting Website
10/2023

- Developed a platform for students and supervisors to work together and reduce manual processes.
- The website facilitates assigning each supervisor to different students. Allowing them to schedule meetings, receive notifications, update the one-time password, and check the responsive dashboard for reports.

EDUCATION

Information Technology Engineering

Last Year Student-Bachelor's degree in Computer Science / Software Engineering, Malaysia, Kuala Lumpur