Farouk Nabil

https://farouknabil.vercel.app in linkedin.com/in/farouk-nabil

EDUCATION

University of Pécs BSC in Computer Science Engineering

Pécs, Hungary Expected Graduation: January 2025

SKILLS

Development: Full-stack development, Web App Development

Technologies: React.js, Tailwind CSS, Node.js, Express.js, Java Spring Boot, MongoDB, MySQL

Tools: RESTful APIs, JSON, Axios, Git, GitHub, GitLab

PROFESSIONAL EXPERIENCE

Software Developer Intern

June 2024 - September 2024

- · Developed an application to enhance task management among users by implementing features for scheduling and organizing group questions, facilitating efficient responses.
- Strengthened problem-solving skills by resolving complex issues during development, collaborating with developers to eliminate software bugs and ensure the application's reliability.
- · Utilized PHP Laravel for backend services, MySQL for data storage and retrieval, and React.js for creating an interactive user interface, effectively delivering a comprehensive solution while participating in Agile and Scrum methodologies.

Freelance Developer

October 2022 - June 2023

- Created a dynamic website for a friend's family business using React.js and Tailwind CSS.
- Partnered to fix bugs and improve functionality in a Music Playlist application built with SvelteKit.
- Collaborated to develop a Rental Agency application using Java Spring Boot.
- Continuously updated skills through training courses, workshops, and self-study—staying current on industry trends and emerging technologies.

PROJECTS

Smart Meal Connect

- Developed a meal app for personalized recommendations based on user inputs and body metrics, integrating social features and APIs, with JWT for secure authentication. Built using React.js, Express.js, and MongoDB. Project Link &
- Data Labeler Application: Developed a scheduling app for distributing surveys across user groups using React.js for the frontend, PHP Laravel for backend services, and MySQL for data management. Project Link &
- Task Management Application: Built a task management app in SvelteKit with Firebase authentication and Firestore for data storage, converted to mobile with Capacitor JS, incorporating camera and geolocation features. Project Link &
- Football Manager App: Created with Java Spring Boot for managing players, teams, and matches using CRUD operations, Swagger for API documentation, and Spring Security for authentication, with dynamic UIs designed in Thymeleaf.

Project link &

CERTIFICATES

Free Code Camp Responsive Web Design Responsive Web Design Certificate & Free Code Camp Javascript Algorithms Javascript Algorithms Certificate & Free Code Camp Frontend **Frameworks** Frontend Frameworks Certificate &