

Farouk Nabil

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🖱 Portfolio

PROFILE

Experienced MERN stack developer with a focus on crafting seamless user experiences and scalable solutions. Proficient in React.js for dynamic front-end interfaces and Node.js with Express.js for efficient back-end services. Passionate about leveraging technology to address real-world challenges, I'm always eager to explore new methodologies and contribute to innovative projects. Actively seeking opportunities or internships to develop my skills further.

EDUCATION

Bachelor of Science

University of Pécs

2021/09 – 2025/02 | Pécs, Hungary

Computer Science Engineering

High School Diploma

Almanar Science School

2014/09 – 2019/06 | Abuja, Nigeria

CERTIFICATES

Certificate Link [🔗](#)

Front End Development Libraries - [Free Code Camp]

Certificate Link [🔗](#)

Javascript Algorithms - [Free Code Camp]

Certificate Link [🔗](#)

Responsive Web Design - [Free Code Camp]

SKILLS

- Programming Languages: HTML, CSS, JavaScript
- Front-end Development: React.js, Tailwind CSS
- Back-end Development: Node.js, Express.js
- Database: MongoDB, MySQL
- API Integration: RESTful APIs, JSON, Axios
- Version Control: Git, GitHub
- Cloud Platforms: Familiarity with Microsoft Azure, Amazon Web Services

PROJECTS

Recipe App

MERN STACK (MongoDB, Express.js, Node.js, React.js)

- Developed a Recipe App using the MERN stack.
- Allows users to discover, save, and share recipes.
- Features dynamic recipe fetching and user authentication.
- Provides a user-friendly interface for easy recipe management.
- Stack Used: React.js, Node.js/Express.js, MongoDB, RESTful APIs
- Github link: [Project link](#) [🔗](#)

Dictionary App

- Developed a Dictionary Application using React.js and Node.js.
- Features dynamic search functionality for word definitions and synonyms.
- Includes custom words with definitions, real-life scenarios, and optional code snippets.
- Provides a user-friendly interface with intuitive navigation.
- Stack Used: React.js, Node.js, MongoDB, RESTful APIs
- Github link: [Project link](#) [🔗](#)