MURAD DABBOUS

Full-Stack Developer

Amman, Jordan | moradshadeh@gmail.com |+962796506903 linkedin.com/in/murad-shadeh | github.com/murad-shadeh muraddabbous.netlify.app

Summary

Full-stack JavaScript developer experienced in building end-to-end web applications with React.js on the front end and Node.js / Express plus PostgreSQL on the back end. Proficient in designing RESTful APIs, structuring relational databases, and deploying scalable solutions. Known for clean, maintainable code, strong Git workflows, and delivering seamless user experiences from interface to database.

Education

Bachelors in computer information systems - Hashemite University - 2022

Experiences

 (Trainee) Full-stack Web Developer - Luminus Technical University College | (April/2023 - June/2023)
(Remote)

Duties:

- 1. Developed full-stack web applications utilizing React.js and Node.js.
- 2. Collaborated in a team to build a fitness web application leveraging React.js, Node.js, and PostgreSQL.
- 3. Proficiently used version control tools, including Git and GitHub.

Technologies and tools used: -

React.js, Node.js, Databases, PostgreSQL, APIs, Version control, Git, GitHub, JSON, MIRO, Netlify, Render, Teamwork.

Skills

Hard skills

- Ability to write efficient and scalable code.
- Excellent understanding of OOP, data structures and algorithms.
- Good knowledge of web technologies such as HTML, CSS, and JavaScript.
- Good knowledge of databases such as PostgreSQL.
- Good knowledge in NextJS.
- Familiarity with version control systems such as Git and GitHub.
- Passion for continuous learning and staying up to date with the latest developments in the IT industry, web design and development.
- Good knowledge in Tailwind CSS and Styled Components.
- Knowledge in state management libraries such as Redux.

Soft skills

- Excellent communication skills.
- Excellent problem-solving skills and Ability to work in a team environment.
- Good Teamwork and Time management and Organizational skills.

Languages

- Arabic (Native language)
- English (C1 Advanced)

References

References are available upon request