Yassine Barkati

DENVER, CO | GITHUB | LINKEDIN | YASSINEBARKATI47@GMAIL.COM

PROFILE :

Innovative Software Engineer with a passion for building cutting-edge solutions. Proficient in multiple programming languages and experienced in full-stack development. Committed to delivering high-quality code, optimizing performance, and driving impactful results. A collaborative team player known for problem-solving skills and a dedication to continuous learning.

Technical Skills :

- **Integrated Development Environment (IDE): Visual Studio Code**
- **Operating Systems**   : MS Windows 11/10 Pro/10, and **MacOS Monterey**
- **MERN Stack**   : **React, Express, Node.js**, and **Mongo DB**
- **Front-End Markup**   : **HTML5** and **CSS3**
- **Coding Language**   : **JavaScript**, **Python** and **SQL**
- **Database**   : **MySQL**, **NoSQL** and **Crud**
- **Version Control Systems** : **Git** and **GitHub**

PROJECTS :

GAME PROJECT | GITHUB   (June-2023)

- Developing a multi-level game using **HTML**, **CSS**, **JavaScript**, and **HTML Canvas**, incorporating **DOM manipulation** while creating an immersive gaming experience.
- Utilized **VS Code** for efficient coding and debugging, designed a captivating main page, and created two engaging levels. Implemented dynamic visuals and animations using HTML Canvas. Maintained a clean codebase with **Git** and **GitHub**.
- Received positive feedback for captivating gameplay mechanics and visually appealing design. Resolved over 50 bugs. Showcased proficiency in front-end development technologies and completed the project within the bootcamp timeframe.

Employee List Application | GITHUB   (June-2023)

- Developing an employee list application using **React**, **HTML**, **CSS**, and **JavaScript** to enable seamless employee information management, including adding, deleting, searching, and viewing employee details.
- Collaborated with a team to plan and execute the project. Designed an intuitive interface using **HTML** and **CSS**. Implemented key features using React and JavaScript, such as adding employees, enabling search functionality, and displaying comprehensive information when clicking on an employee.
- Successfully built a robust employee list application that empowers users to efficiently manage employee data. Demonstrated proficiency in React and front-end technologies, while showcasing strong teamwork and problem-solving skills.

EDUCATION

- **Activatework, Denver, CO**   (2023)
    - Software Engineering Bootcamp
- **Two years in engineering school, Morocco**   (2021 –2023)
    - Mathematics and computer science.

LANGUAGES

- English
- French
- Arabic