Ahmad Dayoub

Phone number: +971 568511207 **WhatsApp:** +971 568511207

LinkedIn: http://www.linkedin.com/in/ahmad-dayoub-

 Email: ahmad.amin.dayoub@gmail.com

GitHub: https://github.com/AhmadDayoub

Portfolio: https://my-portfolio-theta-hazel.vercel.app/

Address: Al Barsha 1 - Dubai

ABOUT ME

- software engineer with 1 year of hands-on experience in frontend development.
- Proficient in ReactJS, utilizing its powerful features to build engaging and responsive user interfaces.

ACHIEVEMENTS

- Developed a fully functional web application using React and Node.js for a university capstone project.
- Completed internships or co-op placements, gaining hands-on software development experience.
- Identified and fixed bugs, improving functionality and user experience of an existing software system.

WORK EXPERIENCE

01/11/2022 – 01/03/2023 Bangalore, India
WEB DEVELOPER ZUMMIT INFOLABS

During my internship as a web developer at Zummit Infolabs, I gained experience in:
- Front-end development using HTML, CSS, and JavaScript, resulting in a 20% increase in user engagement.
- Implemented front-end designs efficiently using React, leading to a 15% improvement in page loadtime.
- Collaborated with the back-end team using Node.js, achieving a 30% reduction in integration time.

PROJECTS

YouTube-Clone
- Engineered a YouTube clone using React.js, Axios, RapidAPI, and JSX.
- Employed React.js and custom CSS to craft an enticing frontend design.
- Implemented Axios to flawlessly handle API requests and retrieve data from the YouTube API, resulting in a remarkable 20% improvement in loading speed.

Chat-App
- Built a Chat App using React.js, JSX, JavaScript, Firebase, and Sass:
- Front-end: Enhanced user engagement by 10%.
- Back-end collaboration: Streamlined integration time by 10% with Node.js, showcasing adaptability and teamwork skills as a beginner developer.

Netflix-Clone
- Created a Netflix Clone using React.js and Tailwind CSS, crafting an engaging frontend interface with React components and stylish design elements using Tailwind CSS.
- Incorporated Firebase for backend services such as user authentication, data storage, and real-time updates.

EDUCATION AND TRAINING

01/08/2019 – 09/06/2023 Bangalore, India
SOFTWARE ENGINEERING Jain College

Occupational Techniques: Developing applications using various programming languages and frameworks.

Applied Science: Applying scientific principles such as computer science, algorithms, and data structures.

Website https://www.jainuniversity.ac.in/ | **Field of study:** Bachelor of Technology | **Final grade:** 8.022 (CGPA)

DIGITAL SKILLS

GitHub | Knowledge of SQL | Firebase | Postman | RESTFUL API | Object-Oriented Programming | HTML, CSS & JS | Agile (Scrum) | MERN Stack (MongoDB, Express JS, ReactJS, NodeJS)

LANGUAGE SKILLS

ENGLISH, ARABIC

PUBLICATION

Conference Publication in Springer CCIS Scopus Indexed International Conference on Artificial Intelligence and Digital Twin Technology (IconAIDTT 2023),"Age based content display by using Face Recognition"

Link https://drive.google.com/file/d/1taCpZGsv4nAnJLnEGZX8qwlccoK6VPll/view?usp=sharing

HONOURS AND AWARDS

Certificate of appreciation – The embassy of the Syrian Arab Republic In New Delhi Certificate of Appreciation for Exceptional Educational Achievement and Outstanding Success awarded by The Syrian Embassy.

Certificate of appreciation – Jain College This Certificate awarded by Jain College for my outstanding contribution towards Project EXPO121,

CERTIFICATES

Programming with JavaScript By META

Version Control By META

Introduction to Front-End Development By ME