IBRAHIM KHALID ALHARTHI

Computer Engineer

👤 Profile

Recent Computer Engineering grad skilled in full-stack development with expertise in Node.js, React, Angular, SQL, and AWS. Ready to innovate in collaborative environments.

🎓 Education

Bachelor of Computer Engineering , Taif university, Taif

July 2018 — August 2023

Nanodegree in Full Stack JavaScript Developer, Udacity - MCIT, Online

September 2022 — December 2022

💼 Experience

Freelance Web Developer

December 2022 — April 2023

NodeJs | React | Bootstrap | SEO

★ Projects

Full Stack Web App

Developed and deployed a responsive e-commerce web app.

NodeJs | Angular | AWS | PostgreSQL

Fainting Detector inside elevators

Designed and built a fainting detector using Arduino that accurately detects and records fainting cases.

C++ | JavaScript | MySQL | React

Mrsm app

Designed a student-focused web app with Node.js, React, and PostgreSQL. Includes engaging quizzes for both education and entertainment.

NodeJs | React | PostgreSQL | Figma

Sabig App Prototype

Designed and developed a mobile app prototype.

UX & UI | Figma

★ Honors & Awards

Early Graduation Badge from Saudi Digital Academy and Udacity

Top 5 in the innovation camp for smart applications

★ Affiliations

IEEE Student Branch Member

Participated in various workshops and seminars organized by IEEE Taif Student Branch.

Details

Saudi Arabia
+966500404407
devibrakh@gmail.com

Links

GitHub
Linkedin

Skills

JavaScript | React | Angular

Python

TypeScript

NodeJs | Express

MySQL | PostgreSQL

Git | Github

HTML | CSS

Languages

English | IELTS 7

Arabic Native