



Aamer Malika

Software Developer Student

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Skills

C/C++

Javascript

TypeScript

Html/CSS

Tailwind CSS

React

Dart

Flutter

Bash

Docker

Express.js

PostgreSQL

MongoDB

Git

Quick learner

Good listener

Flexibility

Interests

Interior Design

Chess

Basketball

Languages

Arabic

Native

English

Professional speaking and working

French

Professional working

Summary

During my time at 1337, I have successfully developed user-friendly websites and applications, applying my problem-solving skills to identify and resolve issues efficiently. My dedication to continuous learning ensures that I stay up-to-date with the latest trends and technologies, enabling me to deliver innovative solutions tailored to meet specific project requirements. I am highly attentive to detail and conduct thorough testing to deliver reliable and bug-free applications. As someone who thrives in collaborative environments, I am eager to work alongside talented professionals who share a passion for creating exceptional web experiences.

Experience

Roca Morocco

Electrical Engineer intern

<https://www.roca.co.ma/>

During my internship at Roca as an Electrical Engineer, I gained firsthand insight into the company's product development process. I learned about the various stages involved in creating products, from design to manufacturing.

Education

1337 Future Is Loading

Computer Science

2021-09-15 - 2024

42 Senior Degree

FST Settat

Electrical Engineering and Automated Systems

2019-09-15 - 2020-10-24

Bachelor Degree

FST Settat

electrical engineering mechanical engineering

2017-10-09 - 2019-07-30

DEUST

AL IDRISSE

electrical science and technology

2014-01-09 - 2016-06-14

High School Diploma

Projects

ft_trancedence

Real-time online multiplayer platform modernizing the Pong game, fostering community through chat rooms and friend connections

React, TypeScript, Html, CSS, Tailwind CSS, axios

Webserve

A ground-up HTTP server project to delve deep into the intricacies of web server dynamics

C++

Inception

Project emphasizing on understanding container orchestration and Docker application handling, enriching my system and network administration knowledge

Docker, Docker-compose, Shell

Cub3d

A 3D gaming project with a ray-casting engine bringing forth a 90s gaming ambiance through modern coding techniques

C, MiniLibX

Volunteering

CTDE: Student Development Techno-Share Club

Volunteer

Association Assalam Missouri

Mathematics Teacher and Event Organizer