DEDALDINO DA C.C PAPELO

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PERSONAL STATEMENT

Bachelor in Computer Engineering, with 4 years of experience in HTML5, CSS3 and javascript. I have expertise in Reactjs (Hooks, React-Redux, Redux toolkit, context API) and also in Nodejs (core modules, expressJs), I am interested in working both on the frontend and the backend. I have already worked with C#.NET for academic projects, I have had experience in using databases such as: SQL Server (stored procedures, functions), Mongodb, PostgreSQL (migrations), I have been developing fullstack applications using these technologies for over 2 years.

EDUCATION

Bachelor of Computer Engineering

Private University of Angola

Mar 2017 - Jun 2022

Computer Science Technician

Polytechnic Institute of Geo-Science (High Shool)

2013 – 2015

WORK EXPERIENCE

Intern developer

Department of Computer Engineering UPRA

Dez 2021 – Maio 2022

- I worked with the head of the course of Computer Science and engineering in the development of technical solutions and computer sciences for the institution
- Defining code architectures, Design patterns, always thinking about the best code form using Restful Apis
- I also helped in the creation of Templates using HTML, CSS and JAVASCRIPT and also some frameworks like bootstrap always thinking about Templates that can bring a better experience for the user.

Computer Technician

Tech Solutions

Jan 2014 – Abril 2016

- I worked together with the team as systems analyst to help in the modelling of the databases always using patterns of normalization of tables and in the integration of the database with the language C #. NET

OTHER COURSES

Ignite Lab event
Rockeatseat

Ignite Lab is an acceleration program for devs focused on preparing complete professionals for the market, training skills and techniques in an intensive and practical way, during the event I learned very important technologies and tools for the development of a web application such as Vitejs, GraphCMS, simplified data query with GraphQL, application styling with tailwindCSS, I learned to use Query and mutations with GraphQL, typescript, etc.

The Web Developer Bootcamp
Udemy

It was a very productive course where we learned to create APIs using Restful patterns, we also learned to use template string with EJS, consume APIs using the native javascript library, fetch, AXIOS, we learned the concepts of promises, asynchronous requests with async…await, REST, MongoDB, Hooks, Authentication JWT, Bootstrap I also learned deployment strategies using, Heroku, vercel. Github pages, and many other web ecosystem tools.

SKILLS

- HTML5, CSS3, Javascript, C#.Net
- Reactjs, Nodejs
- GIT, GITHUB
- Mongodb, MYSQL, SQL Sever, PostgreSQL