# MOHAMMED FALAH

FRONT-END WEB DEVELOPER - ReactJS









## **CAREER OBJECTIVE**

Adaptable student with knowledge of Front-end web development. Aiming to leverage my abilities to successfully fill the vacancy on your team at your organisation. Frequently praised for communication by my peers, I can be relied upon to help your team achieve its goals.

## **EXPERIENCE**

## Front-end Web Developer Intern, Bhatkal, Karnataka

Dec 2022 - Jan 2023

Visible.dmc

- Documented requirement specifications to formalize into features and user stories.
- Translated flat design files to clean, accessible and interactive user experiences.
- Learned new front-end programming languages and methodologies to perform tasks.
- · Performed and directed Web site updates.

# **EDUCATION**

#### PUC Commerce - Kumta, Karnataka

Dr. AV Baliga College of Commerce - August 2020

# **Bachelors of Computer Applications**

AIMCA, Bhatkal - September 2023

**CGPA 8.425** 

#### Relevant Coursework

Extracurricular Activities

HTML, CSS and JavaScript

ReactJS

Students Dev Club, AIMCA

## **PROJECTS**

## NoteAble - A note taking web app

NoteAble is a web application that allows users to capture and manage notes more effectively. I worked on this project on my own for 15 days and finished it in that time.

Technologies used: HTML, CSS, JavaScript and NotesAPI(public Github repo)

### Codehex - An Al powered web based IDE(compiler)

Codehex is a web-based IDE (compiler) that is powered by AI, notably OpenAI's GPT 3.5 Turbo engine, and can compile up to 40+ programming languages. This project took me about 2.5 months to finish.

Technologies used: ReactJS, Reduxjs, API's(OneCompiler,OpenAI's GPT 3.5 Turbo), Supabase for Authentication.

# **SKILLS**

#### **Technical Skills**

HTML	CSS	Responsive Design	JavaScript	jQuery	AJAX	Tailwind, Bo	otstrap, Mate	erial UI	SASS	Git/Github	npm
API	ReactJS - Router, Hooks( built-in, custom), Redux, Axios, Styled Components, Jest.						NextJS	UX	Supabase		

## Core Competencies

Design sense Attention to detail Problem-solving skills Collaboration skills Continuous learning Time management