# **Mohammed Yasin Mulla**

# Software Engineer

™ mohammedyasinmulla@outlook.com 😯 Bijapur, Karnataka India in linkedin 🔭 Portfolio 💆 Twitter

Github

#### **Education**

2017 – 2021 **B.Tech**Vijayapura BLDEA's V P Dr PG Halakatti College Of Engineering &Technology ☑

7.46 CGPA

2016 – 2017 Senior Secondary (XII), Science

Vijayapura Sanganabasava Res PU Collage

73.80%

2014 – 2015 **Secondary Exam(X)** 

Vijayapura Sanganabasava International Residencial School CBSE

9.4 CGPA

#### **Professional Experience**

03/2022 – present **Software Engineer** 

Bengaluru, India As part of my duties, I maintain, develop, and add new features to the admin panel, help the

team improve the mobile app, develop the website, and also contribute to the backend.

01/2022 – 03/2022 Software Engineer Intern

Bengaluru, India

#### **Skills**

React	• • • • •	JavaScript	• • • • •
React-Js/React-Native			
		HTML	• • • •
CSS	• • • •		
		Postman	• • • • •
Go lang	• • • • •		
		C++	• • • • •
SQL	• • • • •		
		Python	• • • • •
Figma	• • • • •		

# React-Js/React-Native/HTML CSS Projects

## Portfolio 🛮

Nextjs, React

Here is my personal website, where I wanted to introduce myself properly. The website was built using Nextjs-React and deployed to Netflify.

#### Pokemon Dex React native App 🛮

**React Native** 

Using the open Poki API a react-native app was built.

### Egg Sorting Machine 🛭

Machine learning, Python, Microcontrollers.

Sorts Egg Based on the shape of the egg, shell quality and yoke defects by using Machine learning, Python and Microcontrollers. College final year project.

## Meme Generator Website 🛮

React

Able to Write texts on top and below the random meme image

# About-React-App ♂

React

Static website made using JavaScript Library- React

# Business Card 🛮

React

Static online Business Card made using JavaScript Library-React

## **Tribute Page** 🗹

HTML, CSS

Static Website made using plain HTML & CSS

# **Survey Form ☑**

HTML , CSS

Static form Website using plain HTML & CSS