# **CM** Arjun

# **Full Stack Developer**

- +91-9632106868
- ngaluru, Karnataka, India
- in cm-arjun

- cmarjun1000@gmail.com
- cmarjun1000



## **EXPERIENCE**

## Software Engineer 2

#### **Zemoso Technologies**

Zemoso Technologies is a product-market-fit studio founded and maintained by successful corporate innovation bringing products from napkin to product market fit.

## Responsibilities

- Designed & developed APIs and DB for a Node POC using Node, MongoDB and wrote unit tests using Jest.
- Built Minet which is a digital payment platform that enables user to buy & sell
- cryptocurrencies and also maintain a portfolio using React, SpringBoot and test cases on jest.

## Software Engineer (Module Lead)

#### BYJU'S

10/2020 - 12/2022 (2 yr 3 months) • Bengaluru, India

BYJU'S is a global ed-tech company, providing highly adaptive, engaging and effective learning solutions to more than 150 million students around the world.

#### Responsibilities

- Developed and sustained an inventory management app for warehouse members and product managers leveraging MongoDB & PostgreSQL database.
- Provided as a production support for issues that were faced by internal users.
- Developed a warehouse management system over the existing inventory management system that augmented the functionality of the former.
- Developed an order management system that tracks sales, orders, and fulfilment using React, express and Node. And MongoDB for database.
- Member of Technical panel for team recruitment.

#### **Android Automation Analyst intern**

#### **BlueBird India Pvt Ltd**

□ 03/2020 - 06/2020 (4 months) • Bengaluru, India

#### Responsibilities

• Developed python scripts to be able to automate features on the Android Enterprise devices using Robot Framework and RIDE.

90%

## **EDUCATION**

# **Bachelors in CS Engineering**

CMRIT 8.3 / 10

#### **PUC - PCME**

## **Secondary Education**

Shishya Public School

## **PROJECTS**

# Plant Disease Detection - CNN, Deep learning

A smart system that identifies a disease(if any) in a plant using CNN and deep learning on the leaf.

#### CET Rank Predictor - HTML, PHP and CSS

A web based application in which students can register their marks along with their personal information to help to predict their admissions in colleges and also to ensure optimal college selection.

## Online Bidding System - HTML, PHP and CSS

07/2018 Pengaluru, India

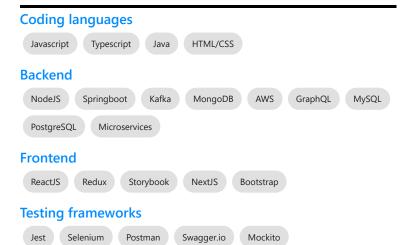
A web based application in which bidders can register themselves to the app and take part in a virtual auction of item(s) that are posted.

#### Detection of brute force attacks - Wireshark

11/2017 Pengaluru, India

A project where emails that were locally sent were evesdropped using Wireshark app.

## **SKILLS**



## **LANGUAGES**

English - Advanced Hindi - Proficient

Malayalam - Native Tamil - Intermediate

Kannada - Intermediate