



MAHAMMED AZAN

Contact Info

Dubai , UAE

+971 52 521 9209

mohammedazanpk@gmail.com

Skills

Python

Odoo ERP

Android Development

Java

HTML/XML

CSS

JavaScript

MySQL

UI /UX Design

C

Languages

English

Hindi

Kannada

Objective:

To work for an organization that provides me with the opportunity to improve my skills and knowledge and grow along with the organization's objective.

Education:

B.E in computer science and engineering

Yenepoya Institute of Technology (VTU)

2016-2020, Secured: 6.81 CGPA

Pre University Education

St Mary's PU College

2014-2016, Secured: 69.16

Higher Secondary

Mahadevi high school

2011-2014, Secured: 74.72

Work Experience:

Odoo ERP Trainee

(08/2021-10/2021)

Hidayath Group

- Customize/Creation of odoo-ERP modules.
- Creating PDF and Excel reports for various modules
- Worked on modules like sales, human resources, and inventory.

Freelance Frontend developer (05/2021-07/2021)

- Designed Static website for Interior Decorator Company using HTML, CSS, and JavaScript.
- It contains some essential services and projects. If a user goes to the service page, they can do an enquiry for a particular service. The project page contains work done by the company.

Additional details

Certified in EMC Academic Associate, Data Science and Big Data Analytics certificate.

Participated in TCS TECHBYTE IT QUIZ organized by the Board for IT Educational standards and Tata Consultancy Services

Freelance Software developer

Alnaaf pvt ltd

(01/2021-05/2021)

- Designed and Developed ,Online food order Android application using Java
- The main objective of this app is to manage the order details of item category, food delivery address, order, shopping cart.

Android Development Intern

Hewlett Packard Enterprise

(07/2019-08/2019)

- Designed and Developed ,Blood Donation Android application using Java
- This application is used by people who wish to donate blood and also details about the blood which is available in the blood bank. It enables users to check the availability of blood in a particular location.

Academic Project:

Plant Disease Detection:

- Designed and Developed ,Plant Disease Android application using Java
- Detecting the disease of the plant and also giving information about forecasting of crop cultivation for a selected geographical area.

Personal Information:

Date of birth: 20/11/1998

Nationality : Indian

Visa Status : Visit visa

Declaration:

I hereby declare that the above written piece of information is true to the best of my knowledge.