

ARUN JOSEPH C.S



Aspire to be a part of a company of good repute having global presence where I can be productive utilising my knowledge / skills and gain professional growth.

TECHNICAL SKILLS

- C
- HTML and CSS
- C++
- Adobe Photoshop
- Java
- Adobe Illustrator
- Python
- Adobe InDesign

CERTIFICATION

AWS Cloud Practitioner

Amazon AWS Academy 2023-Ongoing

Python Data Structures and Algorithms

Infosys - Springboard 2023

Introduction to Artificial Intelligence

Infosys - Springboard 2023

Graphics and Web Designing

Nicholson'z Media Institute 2021 - 6 months

INTERPERSONAL ATTRIBUTES

- Excellent team player
- Active Listener
- Creative and honest
- Time management
- Quick learner
- Flexible and adaptable

EDUCATION

Master of Computer Applications

2022 - ongoing

Amrita Viswa Vidyapeetham, Kochi Campus

SGPA - 7.4

♦ Bachelor of Computer Applications

2017 - 2022

Mysuru University

CGPA - 7.3

2015 - 2017

Central Board of Secondary Education

CGPA - 7.4

Secondary School Examination (STDX)

2014 - 2015

Central Board of Secondary Education

CGPA - 6.6

INTERSHIP

Nicholson'z Media Institute

6 months - 2021 Graphics and Web Designer

PROJECTS DONE

Camera Based Smart Parking System

Aim:

A smart parking system that utilizes cameras to sense available parking spaces.

Functionality:

- The users can search for parking lot and check for available parking space and book accordingly.
- Admin can view and manage the parking lot.

Technology:

Front-end : Android **Duration** : 5 Months **Back-end** : SQL lite , Firebase ,C++ ,OpenCV **Team Size** : 2 Members

Language

English

Malayalam

HOBBIES & INTERESTS

- Drawing
- watching Movie
- Listening to Music
- Travelling
- Athletics

PERSONAL DETAILS

Address:

Chullikkattu House

Cheranellore p.o

Kochi 682034

Nationality:

Indian

Driving License:

Possess valid driving license

Built a Web-page for AustinRoz India PVT.LTD

Aim:

Web-page for water purifier company named AustinRoz India PVT.LTD. to catalogue their products.

Functionality:

• The users can view the products and services of the company.

Technology:

Front-end: HTML, CSS, JavaScript

Duration: 3 Months

Team Size: Individual

WORKSHOP / SEMINAR / WEBINERS ATTENDED

Workshop on the topic Machine learning and Artificial intelligence conducted by Infosys - Springboard (2023)

Webinar on the topic Data Structures and Algorithms in Python conducted by Edureka (2023)

AWARDS AND ACHIEVEMENTS

- 1st Prize in Inter-college Quiz Competition at SBRR Mahajana First Grade College, Mysore (2018)
- Individual champion in the Second Inter Interact club Athletic Meet at Campion School, Kochi (2014)

EXTRA CURRICULAR ACTIVITIES

- Participated in Inter-college coding competition conducted by Innovation and Entrepreneurship Development Centres (IEDC).
- Participated in athletics, All Kerala CBSE Meet
- Trained volleyball player who have participated in various regional, district and state level tournaments.