

RONAK A R



✉ ronakkdl916@gmail.com

☎ 00971542815256

📍 Karama, Dubai UAE

🚀 SKILLS

Leadership skills.

Focused and pantuacal.

Ability to work under pressure.

Problem solving

Decision making

C

C++

Java

HTML

Msword

Ms excel

Data Entry (Typing speed 40-50)

👤 PERSONAL DETAILS

Date of Birth : 24/04/2000

Marital : Single

Status

Nationality : Indian

Passport : W5936453

Gender : Male

Place : Kollam,kerala,india-691536

Visa status : Visit visa

🎯 OBJECTIVE

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

📁 EXPERIENCE

Internship is based on web app development using python,Uses Python to build a web app.

April 2021 -

CAMINO INFOTECH,
KALAMASSERY,KOCHI,ERNAKULAM.

Developer Trainee - ON JAVA

September 2022 -

SHIASH INFO SOLUTIONS,CHENNAI, TAMILNADU.

🎓 EDUCATION

Bachelor of technology in computer science and engineering. 2022

Vidya academy of science and technology under kerala
Technological university.

Higher secondary with computer science.

2018

CP Higher Secondary school kadakkal.

Central Board Of Secondary Education.

2016

Nehru Memorial Model School kadakkal.

💡 PROJECTS

Industrial visit in OPZET SOLUTIONs.

Artificial intelligence BOT using python.

Build a Full Website using WordPress.

An online non-credit course authorized by Coursera
Project Network and offered through Coursera.

AGRIO-SPARK APPLICATION USING DEEP LEARNING.

🏆 ACHIEVEMENTS & AWARDS

Attend the webinar on Crafting a winning Recharad E Merwin scholarship application , organised by IEEE Cs chapter of viswajothi college of engineering and technology, vazhakulam on 12th June 2020.

Participated in VR-ROVER WORKSHOP,conducted by IEDC,college of engineering attingal on 25 and 26th January 2020.

➕ ADDITIONAL INFORMATION

Sports Year Representative

 **INTERESTS**

Driving

Travelling

Listening to music

Learning new skill

 **LANGUAGES**

English-Read,write

Malayalam-Read,write

Tamil

Arts Year Representative

 **DECLARATION**

I hereby affirm that the above information in this document is accurate and true to the best of my knowledge.

Ronak A R