

LOGAPRIYA R

CONTACT

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AREA OF INTEREST

• Machine Learning

TECHNICAL SKILLS

- C (Basics)
- Java

ACHIEVEMENTS

 Achieved Grade A+ in IYPT 2019 international short term course conducted by UNESCO

EXTRA CURRICULAR ACTIVITES

- Active member of Toast Master Club during the academic year 2019-2020
- Active member of Math club during the academic year 2021-2022.

CAREER OBJECTIVE

To become a part of an organization where I can use my educational background and ability to work independently as well as a good team player to enhance my skills.

EDUCATION

- B.E Computer Science and Engineering 2023
 M.Kumarasamy College of Engineering
 CGPA-9.12 (Upto 4th semester)
- HSC 2019 Sri Saraswathi Vidhya Mandhir 84.8%
- SSLC 2017 Cheran Matriculation School 97.2%

ACADEMIC PROJECTS

Ice cream shop bill

 Providing facility of rapid billing with more accuracy and efficient manner in ice cream shop. It leads to avoid manual calculation so that we can save time and avoid manual errors.

Controlling the electrical devices using IR sensor

 By controlling the electrical devices using sensors is very easy for the aged person to switch on or off the electrical devices. Providing smart access to every electrical devices which reduces the mobility of man.

Farmer bot : An interactive bot for farmers using artificial intelligence

 A chat-bot is designed to help farmers with their questions and is capable of answering questions on the weather, market prices, plant protection. It may be accessed from any electrical device.

<u>INTERNSHIP</u>

Completed AWS Cloud Virtual Internship AWS Academy, Oct
 Dec 2021

WORKING PLATFORM

Skillrack

https://www.skillrack.com/faces/ui/profile.xhtml;jsessionid=7 B9F4139DE4FEF8454ED3849D9F87204

COURSE CERTIFICATION

- Completed Data Science and math skills in coursera, 2020
- Completed AI for everyone master the basics by edX, 2021
- Completed Introduction to Cloud by edX, 2021
- Completed a course on Machine learning Linear Regression by LEAPS, 2021
- Completed courses in ICT Learnathon Cybersecurity Essentials, Image processing on Ramp, Microsoft AI Fundamentals, Basics of managing Money, Network Virtualization concepts.

CO-CURRICULAR ACTIVITIES

- Attended technical test conducted by gateforum engineering success at Trichy, January 2020
- Attended online workshop on "Programming with C and C++" conducted by Techmyths solutions pvt ltd, during November 2020
- Attended online workshop on "Programming with Java" conducted by Techmyths solutions pvt ltd, during November 2020
- Participated in webinar "Addictive Manufacturing and AMS Hyrel 3D Printing Equipment" conducted by EDII-ABIRF, Trichy
- Participated in webinar on Cloud Master Class offered by AWS Ethnus Discovery Day, July 2021
- Workshop on the title International Free one week workshop on JAVA & ANDROID

PERSONAL DETAILS

Languages Known : Tamil, English Date Of Birth : 26-12-2001

Parent's Name : A.Ramesh & R.Sangeetha

DECLARATION

I hereby declare that the details furnished are true and correct to the best of my knowledge and belief

PLACE: SIGNATURE (LOGAPRIYA.R)