

RAGHUL KB

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Objective

Detail-oriented, curious computer science graduate with a knowledge of programming languages and front end development. Dedicated to writing quality code and implementing creative updates to improve site performance. Seeks to apply problem-solving skills when interpreting software designs into code and meticulous logical processes to analyze, test, and repair data systems.

Education

Degree

- Course: Bachelor of Technology in Computer Science and Engineering
- Institution & University: Amrita School of Engineering, Amrita Vishwa Vidyapeetham, Coimbatore
- Period: 2019 - 2023
- CGPA: 7.47/10 (up to 4th semester)

Higher Secondary Education

- Stream / Subjects: Mathematics, Physics, Chemistry, English, Sanskrit.
- Institution: Narayana Junior College, Kukatpally.
- Period: 2018 - 2019
- Board: Telangana State Board of Intermediate Education
- Marks / Grade: 923/1000(92.3%)

Secondary Education

- Institution: Shree Sarasswathi Vidhyaah Mandheer (SSVM) School
- Period: 2016 - 2017
- Board: Board of Secondary Education (CBSE)
- Marks / Grade: 10/10 CGPA

Areas of Technical Interest:

- 1: DBMS
- 2: Computer Networks
- 3: UI/UX Development

Project

- Topic: E-Commerce Website
- Duration/Period: August 2020 – November 2020
- Objective: To create a website connected with a database
- Tools or techniques used: Java, HTML, javascript, css, php
- Outcome: An E-commerce website platform which can be used for shopping online

- Topic: COVID-19 related named entity recognition
 - Duration/Period: October2021-November2021
 - Objective: To identify and report all the possible entities related to COVID 19 using NLP
 - Tools or techniques used:Kaggle dataset,Google collab,Jupyter notebook
 - Outcome: A publicly available pipeline to perform Named Entity Recognition and Normalisation in parallel to help find relevant publications and to aid in downstream NLP tasks.
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- Topic: Indian Sign Language
 - Duration/Period: October2021-December2021
 - Objective: To Create an animated representation of ISL
 - Tools or techniques used: Blender
 - Outcome: A website is created which consists of both the visual and animated videos of ISL.

Other Technical Qualification:

- Course :AWS Cloud Practitioner
- Duration/Period:August 2021
- Skills/Areas: Cloudcomputing
- Level of Proficiency: entry-level

Extra Curricular Activities:

- Runners in Interhouse Hockey match

Personal details

- Date of Birth:15-Jul-2002
- Language proficiency: English,Tamil,Telugu
- Hobbies / Interests: Hockey,Cricket,Coding
- Contact Address: No 17,Kas Nagar, Thindal(Po),Erode -638012

Place: Thindal,Erode

Date: 6th September 2021

Signature:

(Name:Raghul KB)