



TRISHA C

CONTACT



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2/239 Kutharipalayam,
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Sirumugai- 641302

TECHNICAL SKILLS

- C language
- HTML

LANGUAGES KNOWN

- English (R, W, S)
- French (R,W)
- Kannada (S)
- Tamil (R, W, S)

AREA OF INTEREST

- Web Development

CAREER OBJECTIVE

To pursue and secure a challenging career and be a part of a progressive organization where I can use my skills and expertise to enhance myself and the organization.

ACADEMIC QUALIFICATION

2020 - 2024

BANNARI AMMAN INSTITUTE OF TECHNOLOGY

Bachelor of Engineering

Information Science and Engineering

CGPA - 9.03 (Upto V Semester)

2008 - 2020

METRO MATRICULATION HIGHER SECONDARY SCHOOL

Secondary(2018) - 89.2%

Higher Secondary(2020) - 69.16%

PROJECT

- Project : AI-Based Chatbot for educational website
Duration : 2 Months | Team size - 4
Technology : HTML, JSON, Web Scraping
Description : Development of AI Chatbot capable of handling queries related to websites

ACHIEVEMENT

- Smart India Hackathon 2022 - FINALIST
- Semi-finalist at TECHGIG CODE GLADIATORS - 2021

TECHNICAL EVENT PARTICIPATED

- Capegemini Tech Challenge 2021 - CAPEGEMINI
- Open Coding Round Contest - TECHGIG
- Daily Coding Challenges - EDYST
- Ideathon - SRI RAMAKRISHNA ENGINEERING COLLEGE

HACKATHON

- Smart India Hackathon 2022 (Ministry of Education- Government of India)

PROJECT PRESENTATION

- YESIST'12 2021 (IEEE SB PANIMALAR INSTITUTE OF TECHNOLOGY)
- AVENTURO 2k22 (KONGU ENGINEERING COLLEGE)

EXTRA-CURRICULAR ACTIVITIES

- Organized Quizes and Coding Contest on the platform of Hackerearth

SYMPOSIUM

- National Level Technical Symposium ROBOFIESTA 2K22" in 12 May, 2022
Organized by Sri Ramakrishna Engineering College

PERSONAL SKILLS

- Team Work
- Time Management
- Leadership
- Communication

HOBBIES

- Carrom
- Listening to Music

CLUBS & SOCIETIES

- Leo Club Member

WORKSHOPS ATTENDED

- Has Successfully Completed the Python

Workshop Conducted by PACKT held on
29.7.21 and 30.7.21

- Attended a Workshop titled "MULTILINGUAL
AND CODE-SWITCHING ASR CHALLENGES
FOR LOW RESOURCE INDIAN LANGUAGES
(MUCS) 2021" Organized by "MUCS 2021" held
on 12 - 13 August 2021

- Attended a 2 Days Web Development
Workshop Organized by Eduhub Community
on July 20, 2021

WEBINARS

- Attended the DGSI Live Webinar "DIGITAL
MARKETING SIMPLIFIED" on the 3rd of July, '21
- Attended the Webinar on LTE/VoIP/VoLTE
testing on 7 Aug'21
- Attended the Webinar on "FIGMA" A Free
Online UI Design Tool on 24 July 2021

PROFILES

CODECHEF:

- https://www.codechef.com/users/trisha_c

GitHub:

<https://github.com/TRISHA2003>

LINKEDIN:

- <https://www.linkedin.com/in/trisha-c-846385200/>

HACKERRANK:

- https://www.hackerrank.com/trisha_ig20

PAPER PRESENTATION

- Two - day International Conference on 'ENTERPRISE MANAGEMENT AND BUSINESS INTELLIGENCE' (ICEMBI 2021) during October 8-9, 2021 at DR.N.G.P. Institute of Technology
- International Conference on Innovative Trends in Engineering and Technology during 28 to 29 July, 2022 at K J College of Engineering & Management Research
- National Conference on Innovation in Science and Technology organized by Sri Venkateswara College of Engineering and Technology during 08-09 July, 2021
- National Conference on Innovation in Information and Communication Technologies - (NCIICT- 2021) during 07 to 08 May, 2021 at Bannari Amman Institute of Technology
- AVENTURO 2k22 held on 27.05.2022 at (KONGU ENGINEERING COLLEGE)

COMPETITIONS

- Media Law and Ethics Quiz - MANDSAUR UNIVERSITY
- National Level Online Quiz on Aptitude and Reasoning - MANDSAUR UNIVERSITY
- Aventura 2k22 - Coding Competition - KONGU ENGINEERING COLLEGE

CERTIFICATIONS

- "The Fundamentals of Digital Marketing"- Google Digital Garage on 09.06.2021
- "Build a Face Recognition Application Using Python as part of AI FOR INDIA EVENT" - GUVI on April 25, 2021
- "Get Ahead With Front-End Development" -GeeksforGeeks (8Weeks)

COURSES

- "Attended a course on "Nest Zero to Hero - Modern Typescript Back-End Development" -Udemy on September 21, 2021
- Attended a course on "Project Development Using Java for Beginners - 2021" - Udemy on August 11, 2021

INTERNSHIP TRAINING

- Industry Name : Nandha Infotech, Coimbatore

Duration : 15 Days (27.04.2022 to 14.05.2022)

Technology learnt : Internet Of Things

- Industry Name : Towards Technology, Coimbatore

Duration : 15 Days (26.01.2022 to 16.02.2022)

Technology Learnt : Python

PERSONAL INFORMATION

- Date of Birth : 05.06.2003
- Nationality : Indian
- Father's Name : Mr. Chandrasekaran R
- Mother's Name : Mrs. Vijayalakshmi T

DECLARATION

Here by I declare that the above mentioned details are true to the best of my knowledge.

Date : 30.11.2022

Place : Coimbatore

Signature
(Trisha C)