KRISHNA T

COMPUTER SCIENCE ENGINEER



✓ krishnathira0503@gmail.com

M krishna.cs20@bitsathy.ac.in

**** 7695821667

♀ Theni

in https://www.linkedin.com/in/krishna-t-64bb3a204/

https://github.com/Krishnacoder528

TECHNICAL PROFICIENCY

- C [Intermediate]
- C++ [Intermediate]
- Java [Basic]
- Python [Basic]
- HTML
- CSS
- Git

AREA OF INTEREST

- Web Designing
- · Machine Learning

SOFT SKILLS

- Observation
- Decision Making
- Communication
- Multi-tasking
- Problem Solving

CAREER OBJECTIVE

An enthusiastic engineering fresher who is also a fast learner capable of using technical skills for the betterment of the organization. Currently looking forward to have my first work experience in a challenging environment that enhances overall self learning

EDUCATION

B.E. Computer Science and Engineering,

Bannariamman Institute of Technology 2020 – 2024 | Erode

CGPA - 9.25 (Upto 5th Semester)

HSC,

Mary Matha Matriculation Higher Secondary School 2020 | Theni 75.3%

SSLC,

Mary Matha Matriculation Higher Secondary School 2018 | Theni 93.6%

INTERNSHIP

Industry Name: NATIONAL SMALL SCALE INDUSTRIES CORPORATION (NSIC)

Duration: May 9,2022 - May 23,2022 (15 Days)

Role: Web Developer Key Responsibilities:

- Intern in the specialization of Web Development
- Worked on the designing the web page and adding new features based on company's requirement
- Built interactive chat UI that helps to interact with different departments of the same company

PROJECTS

People Dwelltime Counter

Duration: May 2022 - July 2022

Role Played : Team Lead

Team Size: 4 members

Description: Designed a model to track people and their dwelling time with OpenCV in a particular place

with mail alert

HOBBIES

- Travel
- Photography
- Sports
- Dance

LANGUAGES KNOWN

Tamil [R,W,S]

English [R,W,S]

Telugu [S]

PERSOANAL INFORMATION

Date of Birth:

05 May,2003

Gender:

Male

Father's Name:

Thiruvenkadasamy S

Mother's Name:

Nithya T

Object detection using Yolov5

Duration: Oct 2022 -Nov 2022

Description: A ML based project that detects the objects with the help of Jetson Nano Kit. Used OpenCV and accessed live webcam feed and implemented a real-time object detection

Lyrics Finder using API

Duration: Feb 2021 - Mar 2022

Description: A web application used to fetch the lyrics

of a requested song using API

CO-CURRICULAR ACTIVITIES

PATENT

 Filed a patent entitled "Electric Fan as a Generator" | AUG 2022.

PAPER PRESENTATIONS

- Presented a paper in YUGAM-2022 on "Face Recognition System using OpenCV" organized by Kumaraguru College of Technology, Coimbatore | May 2022.
- Presented a paper in VENZINI FIESTA'22 on "People Dwelltime Counter" organized by Anna University, Chennai | Oct 2022.

WORKSHOP

 Attended a workshop on "Selenium" conducted by Bannariamman Institute of Technology - Aug 2021

COURSES

- Completed a 4 weeks online course on SQL conducted by GeeksForGeeks | Oct 2021
- Completed an online course on "Web Application Technologies" in Coursera | Feb 2022
- Completed an online course on "Data Structures & Algorithms Essentials" in Udemy | Sep 2022

DECLARATION

I KRISHNA T, hereby declare that the above written particulars are true to the best of my knowledge

KRISHNA T

DATE:

PLACE: Sathyamangalam