C Sunil Kumar

Seeking a Job as a software engineer in an enterprising environment. I'm a driven individual with skills and expertise in designning, planning , and maintanenece of software programes. I wish to work with a diverse team that strives towards contributing to the company's vision and goals.

✉ sunilsunil0312@gmail.com 📱 9014692875 📍 Chittoor, India in linkedin.com/in/c-sunil-kumar-aa1263280

EDUCATION

Bachelor of Engineering
Mother Theresa Institute of Engineering and Technology

06/2019 - 04/2023   *72%*

Branch
- Computer Science and Engineering

Intermediate
Narayana Junior College

04/2017 - 04/2019   *89%*

Stream
- MPC

10th
Vijayavani Residential School

05/2016 - 05/2017   *75%*

PERSONAL PROJECTS

Analysis of Kidney Volume Estimation Through Cyclic Bayesian Neural Network (09/2022 - 01/2023)
- Kidney diseases are expected to be chronic symptoms, in which kidney volume evaluation is essential existing kidney volume estimation techniques are involved in segmenting the area of the infected region from the background section. Automated kidney localization and volume Matric image segmentation are critical steps in a fast diagnosis procedure.

FLIGHT DELAY WITH ERROR CALCULATION USING MACHINE LEARNING CLASSIFIERS (05/2021 - 07/2021)
- Flight delay is a major problem in the aviation sector. During the last two decades, the growth of the aviation sector has caused air traffic congestion, which has caused flight delays.

INTERNSHIPS

IOT intern
EVEZON INDIA PRIVATE LIMITED

12/2022 - 04/2022   *chittoor*

Tasks
- Working of Sensors
- Experiments on IOT tools

SKILLS

Java | html | MySql | css | python | C language

ACHIEVEMENTS

District level Cricketer

Leadership Roles

Extra-Curricular Activities

Internships

Sucessfully completed Btech

CERTIFICATES

IOT certified

Java full stack web development certified

LANGUAGES

English
Full Professional Proficiency

Telugu
Native or Bilingual Proficiency

Kannada
Full Professional Proficiency

Tamil
Professional Working Proficiency

INTERESTS

Sports | Web designing | Reading tech blogs | Movies/songs