



KISHORE K

ELECTRONICS ENGINEER

CAREER OBJECTIVE

To become a successful software engineer, my career objective as an engineering student is to acquire a strong foundation in computer science fundamentals, develop expertise in programming languages, gain practical experience through internships and personal projects, and continuously learn and adapt to new technologies and industry trends.

SKILLS

TECHNICAL SKILLS

- C
- C++
- JAVA

TOOLS & TECHNOLOGY

- HTML,CSS,JS
- FLUTTER
- FIGMA

PROJECTS

PROJECT • LASER FENCE FOR ELEPHANT • MADIKERI • MAR 2023

A laser fence for elephants is a non-invasive solution to prevent human-elephant conflict by creating a virtual barrier using lasers.

The fence works by projecting beams of light across an area that elephants are known to frequent, and when an elephant breaks the beam, a loud alarm sounds and the elephant is deterred from crossing the barrier.

TECHNICAL COMPETITION • HACKATHON • IET • OCT 2022

Participated in IET Hackathon at Chennai - Car Crash Detection Using AI

EDUCATION

BE - ECE • BANNARI AMMAN INSTITUTE OF TECHNOLOGY – SATHY

- Expected to graduate in 2025
- 7 CGPA (UP-TO 3RD SEMESTER)

RAJALAKSHMI GENGUSAMY MATRICULATION HIGHER SECONDARY SCHOOL - UDUMALPET

- H.S.C IN 2021(12TH)
-Prevailed An Aggregate Of 80%

LOURDE MATHA CONVENT MATRICULATION HIGHER SECONDARY SCHOOL – UDUMALPET

- S.S.L.C IN 2019 (10TH)
-Prevailed An Aggregate Of 80%

AREAS OF INTEREST

- WEB DEVELOPMENT
- CLOUD COMPUTING
- BACKEND ENGINEER

PERSONAL SKILLS

- TIME MANAGEMENT
- DECISION MAKING
- TEAMWORK

HOBBIES

- DRIVING
- LISTEN TO MUSIC
- SPENDING LEISURE TIME WITH FAMILY

LANGUAGES KNOWN

- ENGLISH – W,R,S
- TAMIL – R,W,S

DECLARATION

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

Date : 12.05.2023

Place : Sathyamangalam

Signature

