



SNEHA R S

BE-COMPUTER SCIENCE AND ENGINEERING

I am a hardworking Engineering graduate, seeking for a challenging environment to sincerely shoulder any roles and responsibilities given to me. I am an enthusiastic person with willingness to learn a new skill and share my knowledge.



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KNOWLEDGE SKILLS

PROGRAMMING

LANGUAGES

- Programming in C (intermediate)
- Java programming language
- Hyper Text Markup Language
- Cascading Style Sheet

PROJECTS

TRAFFIC SIGN DETECTION

The objective of the Traffic Sign Recognition project was to identify a traffic sign from a digital photograph. The sign may be viewed from various angles and in many diverse background situations. The sign will help in automatic vehicles.

SPEED VEHICLE MONITORING SYSTEM

Vehicle Speed surveillance is a predominant factor in enforcing traffic laws. Traditionally vehicle speed surveillance was done using a radar technology which consists of a radar gun and a radar detector. Radar is an acronym that stands for Radio Detection.

EDUCATION BACKGROUND

BACHELOR OF ENGINEERING

RMK Engineering College 2019-2023

- Consistent 8.57 GPA
- On track participant in Elite
- Membership in youth Red cross club
- Membership in UBA club

HIGHER SECONDARY EDUCATION

Vivekanantha Matric Higher Secondary School

2018-2019 | Higher Secondary Certificate - 75.33%
Vivekanantha Matric Higher Secondary School

2015-2016 | Secondary School Certificate - 92.2%

CERTIFICATIONS

COURSERA

GOOGLE CLOUD

COURSERA

PROGRAMMING FOR EVERYBODY

KNOWN LANGUAGES

ENGLISH, TAMIL, TELUGU