

# SHOBIKA SRI S

## Engineering Student



### PROFILE

I am highly self-motivated, I aim to be placed in a company where I can use my analytical and technical skills and comprehensive abilities to better the company and personal learning.

### CONTACT



91+ 9345380107



shobikashobi972@gmail.com



Salem, Tamilnadu



<https://www.linkedin.com/in/shobikasri-s>

### EDUCATION

SNS COLLEGE OF TECHNOLOGY

COIMBATORE, TAMILNADU

B.E - Electronics And Communication Engineering

CGPA : 8.74

GRAD : 2025

VANI VIDYALAYA MATRIC.HR SEC SCHOOL

SALEM, TAMILNADU

SSLC : 2019

PERCENTILE: 78

HSC - 2021

PERCENTILE: 86.8

Salem, Tamilnadu

### SOFT SKILLS

- Decision Making
- Logical Thinking
- Problem Solving

### TECHNICAL SKILLS

- HTML
- CSS

### TECHNICAL TOOLS

- CANVA
- FIGMA

### LANGUAGES

- Tamil
- English
- German(basic)

### AREA OF INTEREST

Front-end Developer

### DECLARATION

I hereby declare that all the details which are furnished above are true to the best of my knowledge.

### INTERNSHIP

- CraperSoft Pvt.Ltd(Embedded System)- 19July to 03Aug (2023)
- Internpe(Web Development)- 19Feb to 17March (2024)

### ACHIVEMENT

- Nptel - Successfully Completed 12 week course in Introduction to Industrial 4.0 and Industrial Internet of Things
- Paper Published By IJNRD.ORG (2024)

### CERTIFICATIONS

- Participated in international conference and presented a paper based on AI based wireless communication- SNS college of technology
- Three days workshop at hand training on the topics of vision bot - NIT,Trichy
- Attended a program on hand session of calligraphy and cryptocurrency - SNS college of technology
- Participated in National level 24 hours Hackathon - Rajalakshmi Engineering College, Chennai

### COURSE COMPLETION

I have Completed more than 30 courses

### PROJECTS

- AUTOMATIC STREET LIGHT CONTROL SYSTEM - It is a simple yet powerful concept, which uses transistor as a switch. It automatically switches OFF lights whenever the sunlight comes, visible to our eyes.
- SMART CAR PARKING SYSTEM USING ARDUINO - Automated car parking systems provide a variety of benefits, from improved safety to cost savings and more efficient use of space.
- ANTI-SLEEP ALARM FOR AUTOMOBILE DRIVERS - This system alerts the Person falls asleep at the wheel thereby, avoiding accidents and saving lives. Its sensor detects the movement of eyelashes of the driver.