

# **SRIDHAR R**

## **COMPUTER SCIENCE ENGINEER**

Philomath person currently pursuing undergraduation. A good team player with quick self learning skill. Also a finest team leader with satisfying planning and time management capability. Interested in competetive programming as well.

### CONTACT

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- in https://www.linkedin.com/in/sri-r6
- https://github.com/SridharR6
- Vilathikulam, Thoothukudi dist

### **EDUCATION**

- Kongu Engineering College, Perundurai (2020-24) 9.76\*
- HSC CKT matric hr sec school, Ettayapuram (2019-20) 87.83%
- SSLC MSM matric school , Nagalapuram (2017-18) - 98%

### PROGRAMMING LANGUAGES

- Java
- Clanguage
- Python

### WEB DEVELOPMENT

- HTML, CSS
- JavaScript
- DB MySQL
- NodeJS

- FRAMEWORKS/LIBRARIES
- ReactJS
- Bootstrap
- OpenCV Python

### **SOFT SKILLS**

- Adaptability
- Leadership
- Active learning
- · Time management

### **PROJECTS**

- DRIVEAWAY (Oct Nov 2022)
  - link: https://driveaway.rido.live
  - complete car care solution in which we are providing all the services online like cab booking driver booking
  - tools used: react bootstrap, firebase
- VIRTUAL MOUSE (Jan 2023)
  - link: https://github.com/SridharR6/VirtualMouse.git
  - acts as interface between user and system without physical contact, works based on hand gestures
  - tools used: opency

### **ACHIEVEMENTS & PARTICIPATIONS**

- Participated IntraCollege Paper Event (Nov 2022)
  - link: shorturl.at/dgRZ9
- Winner InterCollege Coding Competition (Oct 2022)
  - link: shorturl.at/cjrt9
- Participated InterCollege Ideathon (Oct 2022)
  - link: shorturl.at/gprSV
- Winner IntraCollege Coding Competition (March 2022)
  - link: shorturl.at/ajvIO

### **AREAS OF INTEREST**

- DBMS
- Computer Networks
- · Agile methodologies
- Computer Vision

### PAPERS PRESENTED

- Optical 5D Storage (Nov 2022)
  - new way of storing large data in small & safe device
- Green Steel (March 2022)
  - fossil fuel free steel production using hybrid process