



# SETHU VENKATESH M

## STUDENT

### CONTACT ME AT

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**DOB : 14/02/2002**

### SKILLS SET

- Java
- DBMS
- C

### AREAS OF INTEREST

- 📖 Digital Electronics
- 📖 Problem Solving
- 📖 Web Development

### LANGUAGES KNOWN

- Tamil
- English

### HOBBIES

- Cricket
- Football
- Travelling
- Trekking

### CAREER OBJECTIVE

Highly creative, ambitious, and career-focused individual looking for a responsible position to launch my career in a high-level professional environment to bring out the innovative ideas, skills for the progression of the organization.

### EDUCATION

**B.E Electronics and Communication Engineering (2019-2023)**  
Sri Krishna College of Engineering and Technology, Coimbatore  
**CGPA: 9.39(till 5th semester)**

**HSC (2017-2019)**  
Cheran Vidhyalaya Matric Higher Secondary School,Dindugul  
**87.83%**

**SSLC (2016-2017)**  
Cheran Vidhyalaya Matric Higher Secondary School,Dindugul  
**96.4%**

### PROJECTS

#### 1.IOT Based Air Quality System

The harmful contents present in the air are thus monitored using this IOT Based air quality system and its performance is very efficient with simple design and ease of application. This system have high accuracy and it's easy to use.

#### 2.Leaf Disease Detection using CNN

The Leaf Disease detection system detects whether the leaf is healthy or not .in case of not healthy it detects type of disease that the leaf is affected with the help of CNN. This is very useful in agricultural field.

### CERTIFICATION

- Completed Certification on "**Java Programming Fundamentals**"-Infosys Springboard
- Completed Certification on "**MYSQL BASICS**"-Great Learning
- Completion of course "**Python basics by University of Michigan**"-Coursera

### INTERSHIPS

#### ZOHO Summer Internship

Console application in Java (April 2022-May 2022)

### ACHIEVEMENTS

- Presented paper on "IOT BASED AIR QUALITY SYSTEM" "at International Conference on Electronics and Sustainable Communication System(ICESC-2021) organized by Hindustan Institute of technology ,Coimbatore, India during 4-6 Aug 2021