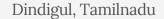


# pskishor196@gmail.com







https://www.linkedin.com/in/kishor-kumar-s-6806a125b



https://portfolio-three-beige-69.vercel.app/



# **SUMMARY**

Aspiring Computer Science graduate with a passion for full-stack development . Seeking opportunities to contribute my skills and creativity to develop innovative software solutions.

# **EDUCATION**

### SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY.

Bachelor's of Computer Science and Engineering 2021 -2025 (7.95 CGPA upto 5th semester)

KISHOR KUMAR S

### MSP Solainadar Memorial Hr Sec school

HSC (2019-2021) with percentage: 86.8% SSLC (2017-2019) with percentage: 85.8%

# **SKILLS**

### Front-end Development

• HTML, CSS, JavaScript, Bootstarp, Tailwind CSS

## **Back-end Development**

• Firebase, SQL ,MongoDB

#### Frameworks

• Flutter, Reactis, Nodejs, Oracle APEX

### **Programming Languages**

· Python, Java, Dart

### Designing

• Figma, Photoshop, Illustrator

# CERTIFICATIONS

- Google Data Analytics Capestone (Coursera)
- Java Programming(Pantech e Learning)
- Web Development(Great Learning)

## SOFT SKILLS

- Leadership
- Management skills
- Problem Solving
- Logical thinking
- Communication

# PROFESSIONAL EXPERIENCE

## **Intern at Maxelerator Foundation**

July 3-14 2023

I got trained as an Android application developer, creating mobile applications on Face recognition, Image processing, Object detection and Virtual mouse with Hand gesture recognition.

#### Intern at Artifintel

Oct 1-Dec 1 2022

I got trained in Python for 2 months, creating live projects.

## **PROJECT**

### Web development

Designed and launched SSM IET's official website, enhancing user experience with responsive design using HTML5, CSS3, and JavaScript. (ssmiet.ac.in)

#### Leave application

Developed a web-based leave application system for college using React.js and Node.js, streamlining student and staff leave requests with an intuitive and responsive interface.

#### **Face Recognition**

Developed a real-time gesture recognition system using OpenCV

## WORKSHOP

- Python basic to Tkinter (SSM IET)
- Java FX Designing (Spotlight technologies)
- Web development (Silicon software Technologies)
- AIML (Maxelerator foundation)

# AREA OF INTEREST

- · Big data analytics
- · Database management
- UI/UX Designing
- · Web development
- Computer networks
- · Cloud computing

# EXTRA CURRICULAR

• Event Co-ordinator(Symposium)