





karanm17ab@gmail.com



karan55





# CAREERSTATEMENT

Proficient in JavaScript, MERN stack, Java, HTML, CSS. Committed to crafting creative solutions through teamwork and effective communication.

### **EDUCATION**

### BE - COMPUTER SCIENCE AND ENGINEERING

Kongu Engineering College 2021 - (Pursuing) 7.29 (Till - 5th Semester

#### **HSC**

Bharathi Vidya Bhavan School 2021 82.5

#### **SSLC**

Bharathi Vidya Bhavan School 2019 75.8

### SKILLS

- C
- Java
- JavaScript
- MERN Stack
- HTML & CSS

# **PORTFOLIO**

#### karancseportfolio.netlify.app

# INTER PERSONAL SKILLS

- Active Listening
- Responsibility
- · Team Work

### **PROJECTS**

#### **EVENT REGISTRATION**

 I developed an event registration platform using HTML, CSS, Node.js, and MongoDB. Created intuitive forms to collect user details and implemented an admin page for efficient data management.

#### PLANT DISEASE IDENTIFIER APPLICATION-UI

• I developed a plant disease identifier app with Flutter and Dart, allowing users to upload samples and receive accurate results. Leveraging Flutter's UI and Dart's functionality, I ensured a seamless user experience.

#### **E-COMMERCE**

 I created an e-commerce site using the MERN stack, providing seamless shopping experiences. Leveraging React.js and Node.js, I ensured intuitive interfaces and robust functionality. With MongoDB for efficient data management

### TECHNICAL ACTIVITES

#### PROJECT PRESENTATION

Presented in Ideathon '23 KEC

( Plant disease identifier application )

Presented in Smart India Hackathon '23 KEC (Smart Education)

### ACHIVEMENTS

Secured 2nd prize on a coding competition '23 KEC

## AREA OF INTEREST

Full Stack Development