# PRASHANTH G

Hard working student, leadership and organizational skills, seek to apply my abilities to fill the role in your company. I am a dedicated team player who can be relied upon to help your company achieve its goals.

## **CONTACT INFO**

+91-9384393168





https://github.com/popinzz9609

# **EDUCATION**

# PROGRAM B.E Mechanical Engineering 7.2 DME 76% SSLC 57%

#### **PASSION**

- ✓ Interested to work in IT field as Software Engineer.
- ✓ More interest to perform as a Web Developer.

#### **COURSES**

- **✓** Python Full Stack Development
- ✓ Diploma in advance programming language
- ✓ Basic CNC Turning And Machining Programming
- ✓ NPTEL: Effective Writing
- ✓ Basics of CNC Programming.

## **TECHNICAL SKILLS**

Programming	HTML, CSS, Python, JavaScript,		
Language	MongoDB, Django, Postman		
CAD\CAM	AutoCAD, Solid works,		
Software	Work Bench		
Core	Basic Of CNC Programming		
Language	language, Lathe		

## **PROJECTS**

#### **Portfolio**

Created a sleek and interactive portfolio website using HTML, CSS, and JavaScript to showcase projects, skills, and professional achievements. The website features a modern, responsive design, ensuring optimal viewing across devices. Implemented dynamic elements and animations with JavaScript for an engaging user experience.

## **Bus Timing Application**

Developed a dynamic and user-friendly bus timing web application leveraging the Django framework. The application is designed to provide real-time bus schedule information, ensuring commuters can plan their journeys efficiently.

## Google-Search-Webpage

Developed a Google Search clone webpage using HTML, CSS, and Python, providing a clean, intuitive user interface for search queries. Utilized HTML and CSS for the frontend design, ensuring a responsive and visually appealing layout. Integrated Python for backend functionality, handling search logic and data processing efficiently.

## **Quiz Game console level application**

Developed a quiz game console application using Python, featuring multiple-choice questions across various categories. Implemented core functionalities including question randomization, score tracking, and timed responses. Ensured an engaging user experience with a clean, interactive command-line interface. Conducted extensive testing to guarantee smooth performance and accuracy.

## **EXTER CURRICULAR ACTIVITIES**

- ✓ Volunteer in NSS For "Paramasivan Temple" organized by Sri Krishna polytechnic college.
- ✓ Event Organiser for E Sports.

## **WORKSHOPS**

INSTITUTION	TITLE	DAYS
Hindustan College of Engineering and Technology	Design guru	ONE
Sri Krishna College of Engineering and Technology	Industrial IoT and Automation	ONE

## PERSONAL DETAILS

Name - Prashanth. G

Father's Name - Govindaraj. K

Gender \ Marital Status - Male \ Single

Date of Birth - 22<sup>nd</sup> April 2002

Nationality - Indian

Permanent Address - 89/4 Kamarajar Colony, 2<sup>nd</sup> Street, Sundakkamuthur, Coimbatore-

641010

Linguistic Skills - Tamil and English

Key Strength - Listening, Work Focused, Creative, Adoptability, Team Building,

Quick learning and result oriented.

Hobbies - Silambam, E-sports and travelling.

## **DECLARATION**

I hereby declare that information provided above is true as per knowledge