PRAVEEN C P

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CONTACT

EDUCATION

SSLC

 Sourashtra higher secondary school

2016 - 2017

Percentage - 76%

HSC

Sourashtra higher secondary school

2018 - 2019

Percentage - 73%

BE - Computer Science and Engineering

Thiagarajar college of engineering

2019 - 2023

CGPA - 7.7

LANGUAGES

English	
Tamil	

SKILLS

- · Cyber security basics
- Networks
- HTML
- CSS
- Angular
- TypeScript
- BootStrap Framework

PROFILE

Self-motivated and hardworking fresher seeking for an opportunity to work in a challenging environment to prove my coding skills and utilize my knowledge of various databases in the growth of the organization.

INTERNSHIP

Ui developer - intern

Garrett Advancing motion

JAN 2023 - JUNE 2023

Reusable component library

- Developed a UI component library using Angular
- Explored component-driven cloud platforms to optimize UI component development and enhance team collaboration.
- Emphasized modular and reusable component design to drive efficient UI development practices.
- Leveraged cloud-based solutions for scalable and collaborative UI development workflows.

ACADEMIC PROJECTS

E-doc Provider

- Developed a prototype of a web application within the college premises.
- The web application aimed to assist college students in downloading required documents like bona-fide certificates, permission letters, etc.
- Implemented a feature that allowed students to request these documents from the college admin.
- The prototype facilitated a streamlined process for students to access necessary paperwork by submitting requests through the web application.
- Contributed to enhancing administrative efficiency by automating document retrieval and reducing manual paperwork.
- Demonstrated strong problem-solving and development skills by successfully creating the functional prototype within the college environment.

Programming languages

- C Programming
- Java
- Sql

Version control

• Git

EXTRA-CURRICULAR ACTIVITES

- basketball
- tabletennis

HOBBY

- Chess
- Movies
- Songs

ACADEMIC PROJECT

CROP RECOMMENDATION SYSTEM

- · Our project aims to recommend the suitable crops to the end users
- The results will be based on the temperature, humidity, pH and other soil aspects.
- ML algorithm is used to predict the best crops with a dataset.
- We used Flask framework for this project and developed a web application for end users

ANTI FUEL THEFT SYSTEM

- anti-fuel theft system is a security mechanism designed to prevent unauthorized access to fuel stored in vehicles or fuel tanks
- It utilizes various technologies and features to deter, detect, and prevent fuel theft incidents
- These alarms are triggered when someone attempts to tamper with or forcefully open the fuel tank send notifications to the vehicle owner or security personnel.
- · indicate fuel theft or leakage through notification

DECLARATION

I hereby declare that the above-mentioned information is accurate to the best of my knowledge and belief