

# PULKIT

## JASTI

### STUDENT

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in

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📍 pulkit-jasti

Computer Science undergraduate from SRM University AP focusing on Frontend Web Development with keen interest in Augmented Reality and Human Computer interaction.

## Skills

### PROGRAMMING LANGUAGES

C

C++

Python

HTML

CSS

Java Script

### HARDWARE

Arduino

Node MCU

Raspberry Pi

### OPERATING SYSTEMS

Windows

MacOS

Linux (Ubuntu)

### FRAMEWORKS AND PREPROCESSORS

SASS

Bootstrap

Tailwind

Pug

## Education

Computer Science Engineering - 7.8 CGPA

SRM University AP

Senior Secondary - 83%

Central Board of Secondary Education

## Employment

Next Tech Lab - AP

IoT - Associate

A student run multi-disciplinary laboratory which comprises of students from every departments who work in various research groups oncentrating on Artificial Intelligence, IOT, UI/UX, Extended Reality and Blockchain . The lab follows no hierarchical structure and fosters student ideas and interests.

Ennovab

Member

A student run laboratory which aims to foster the innovative and entrepreneurial mindset of the students. Initiated by the Alumni of Sutardja Center for Entrepreneurship & Technology, University of California Berkeley.

Frontend Web Developer

Worked on revamping the official website of Ennovab

Greenify

Sample responsive website created using bootstrap

Nike Product Landing Page

Nike product landing page created using html and sass inspired form dribbble design

Apple Website Clone

Apple website look alike landing page

Node MCU Smart Home System

Control home appliances like lights, fans, wall sockets using Blynk smart phone application or smart speaker

Raspberry Pi Face Recognition System

Using Raspberry Pi and camera to authenticate using face.

Weather Monitoring System

Using Thingspeak and arduino, collect weather data like humidity, temperature, rainfall etc and access that from a website anywhere in the world

## Awards

Ennovab - Pitchathon 2020 · Second

Mar. 2020

Won second prize for pitching the idea 'Greenify'

Nasscom - Game Jam Titans · First

Sept. 2015

Won Second prize for creating the game 'Cloud Hopper'

## Activities

Game Jam Titans · Team Leader

2015

Project Green House · Organiser

2016

School Student Council · IT Captain

2016

BBPS - Model United Nations · Vice-Chair

2017

School Winter Carnival · Volunteer

2018