

seshapranav.ch@gmail.com  
pranav.19bcn7190@vitap.ac.in  
Mobile No. +91 9381473581

## EDUCATION

### ● Vellore Institute of Technology -AP

2019-2023

B-Tech | Computer Science  
Network Security

### ● Velocity Junior College

2017-2019

Intermediate [MPC | Score:89.7 %

### ● Dilsukhnagar Public School

2016-2017

Class 10 | SCC | Score: 8.7 C.G.P.A

## WORK EXPERIENCE

### Vice-President

Computer Society of India-VITAP

August 2021 - Present

I am honored for this position as I got the chance to explore new things and know myself. We a chapter of 150 members work together, share our ideas and experiences and always tend to work for the wellbeing of students at VIT AP . We conducted many hackathons, events, webinars, competition based on technical skills

### Web Developer

Sparks Foundation | January 2021 - February 2021

As a part of this internship, I developed a basic banking website using HTML, CSS, Bootstrap in frontend and PHP, MySQL in the backend that helped in transactions between multiple users with acknowledgment.

### Web Developer

Freelancing | February 2021 - March 2021

Worked as backend developer for an interior design who provides services for residential interiors in Hyderabad. Developed a PHP-Stack website for the company

### Front End Developer

Internship | December 2022 - March 2022

Worked as Front-end developer for Techmihirnaik company where I used to develop various pages for its startup

# Sesha Pranav Chedalawada

## ABOUT ME

A person with high enthusiasm on learning new things and applying them in real world. Looking forward to work upon new challenges for the growth of the company as well as too enhance my knowledge on the industrial requirements.

## PROJECTS

### Secure chat

Website | August 2020- December 2020

Have made a web application where users can chat to each other and chat is secured using AES algorithm and using cryptography. I have made this using php html,bootstrap,jquery and MySQL

### Follow me the BOT

Arduino |JUN 2019 – Nov 2019

We made a project using Arduino which follows us using GPS and we can keep anything up to a limit of weight. Programming language used c.

### Expenses

Website | FEB2021 -APR2021

Made a website where people can track there expenses day to day and can generate a pdf of monthly expenses and also they can upload there bills for proof or for business purposes

### BookHub

Andriod App | FEB2022-Ongoing(March-2022)

Ongoing application where it provides books for free, only for VIT students using Java, Android Studio

## CERTIFICATIONS

Flutter -Udemy

Python-Coursera

Php &Mysql -Udemy

## SKILLS

➤ **Programming**— Java, R, Python,Dart,JavaScript

➤ **Frontend**— JavaFx, HTML, CSS,Bootstrap

➤ **Tools** — Linux, Git (VCS), Android Beginner,Flutter

➤ **Backend** — NodeJS, PHP

➤ **Database** — Firebase, MySQL/SQL