

# CHANDRASEKHAR PAVAN PALURI

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## OBJECTIVE

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Final year Undergrad Student looking for good opportunities to show case my skills in a reputed organization. Interested to learn new skills to enhance my portfolio.

## EDUCATION

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**Bachelor of Electronics and Communication**, Sathyabama Institute of Science and Technology 2019-2023  
CGPA: 8.4

**Intermediate**, Narayana Junior College 2017-2019  
CGPA: 7.9

**Class x**, St.Ann Gloria High School 2016-2017  
CGPA: 9.0

## SKILLS

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**Technical Skills : C++ , Python, Data Structures , OOPS**

## EXPERIENCE

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**Project Intern** Oct 2021 - Mar 2022  
Samsung Prism *Chennai, India*

-worked as a project intern in samsung on a project called Automated camera preview validation using python and machine learning to solve testcases.

## PROJECTS

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**IOT BASED HOME AUTOMATION AND SECURITY SYSTEM USING BLYNK APP** - Home automation refers to the automatic way to control of house hold appliances, there are various systems used for home automation that is based on different microcontrollers and take different parameters to monitor and control the home appliances

Sensors : DHT-11, Ultrasonic, Touch, PIR

**BANKING MANAGEMENT SYSTEM** - The bank management system is a program that keeps track of a person's bank account. The system allows customers to create accounts, deposit/withdraw money from their accounts, and examine reports for all of their accounts.

Language: OOPS,C++

Framework: Dev-C++

## ACHIEVEMENTS AND ROLES

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- Member of Robotics Club (SIST)
- Member of Google Developer Student Club
- Completed track 1 with 15 skill badges in GCRF Programme
- Worked as a Volunteer in GDS Club SIST

## LANGUAGES

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English , Telugu , Hindi