



PALLAVI H R

Computer Science Engineer

📍 Bangalore, India

SKILLS

Python Java C HTML
CSS Sql ReactJS

STRENGTHS

Self-Motivated
Vipassana Meditator
Strong Determination
Leadership
Good Memory Power
Versatility
Multitasking

LANGUAGES

English: **Proficient**
Kannada: **Proficient**
Telugu: **Native**
Hindi: **Beginner**

CAREER OBJECTIVE

A Self-Motivated individual capable of time management and adapting to new environment. Seeking for a challenging position where I make optimum use of my knowledge, so as to develop and enhance my skills to accelerate organizational growth and goals

EDUCATION

B.tech | [Gitam University Bangalore](#)

📅 07/2019 - 05/2023

📍 Bangalore, karnataka

- CGPA: 8.6

XII | [Amara Jyothi PU college](#)

📅 06/2017- 05/2019

📍 Karnataka

- Percentage: 85.83

X | [Amara Jyothi Group Of Institutions](#)

📅 06/2016- 04/2017

📍 Karnataka

- Percentage: 97.92

PROJECTS

[Java-Android App](#)

- Created a voice-based Android application using Java. This app assists visually impaired people in learning basic information such as location, battery status, weather forecast, and performing basic mathematical operations.

[Python-Weather Forecast Project](#)

- Using Python-Django, I created an application that forecasts the weather by analysing current conditions, air and cloud motion, historical patterns, pressure changes, and computer models.

[Temperature Converting Webpage](#)

- Created a Webpage using HTML, CSS, and JavaScript which converts temperature in Celsius, Fahrenheit or Kelvin to other units.

ACHIEVEMENTS

[Third Place in a Programming competition](#)

- We Secured third prize as a team of three in a coding competition called codex that was held in our University

CERTIFICATES

[Certified in Wipro's TalentNext Java Course](#)

[Certified in Python programming course offered by Udemy](#)

[Certified in Software Testing Course Offered by Coursera](#)

[Certified in Cloud Computing Course Offered by Coursera](#)