

Varun Palla

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Education

Malla Reddy College Of Engineering And Technology, Hyderabad, India

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING

GPA: 8.6/10

July 2017 - May 2021

Urbane Junior College, Warangal, Telangana, India

INTERMEDIATE EDUCATION

Percentage: 94.7

July 2015 - May 2017

Vignan High School, Warangal, Telangana, India

SECONDARY SCHOOL EDUCATION

CGPA: 9.2/10

May 2015

Technical Skills

Languages Python, C++, C, Java.

Databases MySQL.

Frameworks Flask(Basic), Node JS(Basic), Android Studio(Basic).

Web Designing HTML, CSS, JavaScript.

Operating Systems Linux and Windows.

Experience

Healthcoco Technologies

ANDROID UI DEVELOPER

Nagpur, India

July 2020 - September 2020

- Worked on building application UI Designs to a project using Android Studio and Kotlin as the programming language
- Created various components such as RecyclerView, ViewPager, ViewPager2, adapters for ViewPager and RecyclerView, Navigations and Activites.

Academic Projects

Amazon Price Monitoring

June 2020

- Amazon Price Monitoring is a Web application which is used to track product prices and alert the user via an email when the price is dropped.
- GitHub Link: <https://github.com/varun112000/AmazonPriceMonitoring-AWS>

Gas Booking System (C language)

March 2018

- Implemented gas booking system that allows the customer to book gas cylinder without anybody's help. Through this application the customer can check the details about the remaining gas cylinders, price of the gas cylinder, etc.

Personal Projects

Locale Blog

May 2020

- Locale is a social blog(web application), which is used to share user location experiences implemented using HTML, CSS, MongoDB and NodeJS.
- GitHub Link: <https://github.com/varun112000/LocaleBlog>

Student Record Management System (C++)

December 2019

- Implemented student records management system that provides operations like insert, delete, update, union, intersection, difference and symmetric difference using data structures like arrays, linked lists.

Certifications

Python for Data Science and Machine Learning Bootcamp - UDEMY

July 2020

Data Structures with Python - COURSERA

May 2020

The Web Developer Bootcamp - UDEMY

April 2020

Oxford Achiever - Oxford University Press

2017 - 18