

# ANUDEEP CHINTHA

## CS Undergraduate '22

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in <https://www.linkedin.com/in/anudeep-chintha-8b366b16a/>

<https://github.com/anudeepchintha>

## EDUCATION

### B-Tech in Computer Science and Engineering

#### KL University

July 2018 – Present

Vijayawada, India

- Computer Science Major GPA: 8.2
- Specialized in Artificial Intelligence & Intelligence Process Automation

## WORK EXPERIENCE

### Web Application Development Intern

#### CariKture India

August – October 2020

Online

### Peer Mentor

#### KL University

August 2020 – Present

KL University, Vijayawada

- Student Teaching Assistant for Analysis and Design of Algorithms Course.

### Core Team Member

#### Developers Student Club, KL Univeristy

September 2020 – Present

Dsc KLEF, Vijayawada

- Worked as a Core Team Member. Worked as Web Development course facilitator for DSC, KL University.

### Organizer

#### Samyak

October 2019

KL University, Vijayawada

- Guided students to work on the Google Cloud Platform Workshop in SAMYAK-2k19, a National Level Techno-management Fest conducted by KL University.
- Managed and worked with Developer Student Clubs, KL University.

## CERTIFICATIONS

### Problem Solving (Basic) Certificate (Hackerrank)

<https://www.hackerrank.com/certificates/52d75c42edd1>

### Python (Basic) Certificate (Hackerrank)

<https://www.hackerrank.com/certificates/5d8f4dec2990>

### Architecting with Google Compute Engine

<https://coursera.org/share/41c4f6426b82e4b1aeeac21756176b34>

## TECHNICAL SKILLS

### Programming :

Java , JavaScript , C , Python

### Development :

React , JSP ,OracleDB, Sql , HTML , CSS, JavaScript

### Tools :

ServiceNow, Google CCloud Platform, IBM Cloud , Git

## PROJECTS

### Stock Development

<https://github.com/anudeepchintha/>

- Software developed in C programming language using Stacks that have the user who is able to enter information about various stocks, the amount of shares, and the price.
- Built using C Programming, Data Structures and Algorithms

### Creating a CV

<https://github.com/anudeepchintha/>

- Developed a Java-GUI to send CV(Curriculum Vitae) to companies
- Built using Java.

### Flower Shop Chatbot

<https://anudeepchintha.intelaedu.com/>

- Developed a chat-bot to locate Flower shops based on their cities. Timings of Flower shops. To recommend flowers to customers based on the occasion. The chatbot is available at the bottom right of the website
- Built using IBM Watson Assistant

### Blood Donation Management System

<https://github.com/anudeepchintha/>

- Blood Donation Management System is a software application to maintain day to day transactions in a blood bank. This software help to register all the donors, Blood collection details, blood issued details etc
- Built using HTML, CSS, JavaScript, JSP