

# Ananya Velagapudi

Computer Science Under Graduate

Short and engaging pitch about yourself.



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Vijayawada, Andhra Pradesh, India 📍

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## EDUCATION QUALIFICATION

### UnderGraduate (B.Tech Computer Science & Engineering.)

K L Deemed to be University

06/2019 - 03/2023

Vaddeswaram

Pursuing 3rd year

- CGPA - 9.14

### Intermediate (BIEAP)

Sri Chaitanya Jr.College

06/2017 - 03/2019

Vijayawada

- CGPA - 8.94

### SSC(10th)

Sri Chaitanya Techno Schools

03/2016 - 03/2017

Vijayawada

- CGPA - 9.8

## TECHNICAL SKILLS

### Programming Languages

C (4star), JAVA (3star), C++(3star), Python(3star)

### Database

MySQL(3star), MongoDB(3star)

### Cloud Tools

IBM Cloud(Watson Studio), AWS

### Web Development

HTML&CSS, Django, Flask, Node JS, Angular

### Fundamentals

OOPS(JAVA), Problem Solving(C, JAVA, Python), Data Structures(JAVA), Algorithm Design, Complexity Analysis, Applied Mathematics

## REFERENCES

Prof.Hari Kiran Vege ,HOD of CSE

EmailID: hari.vege@kluniversity.in

Dr.Anne Jagadeesh ,CCO

EmailID: drjagadeesh@kluniversity.in

## PERSONAL SKILLS

Good Etiquette

Self Driven

Soft Skills

Innovative

Time Management

Motivated

Resilience

## PROJECTS

Social Development Projects, KL Deemed to be University

- Domain: Health and Life Insurance systems
- Role: Team Leader, Developer
- Brief: It is a simple prototype of Insurance Systems, built using Django Framework
- Tools: Pycharm, MySQL
- Skills Acquired: Problem Solving ,Team Management, Organization & Scheduling

My PORTFOLIO

- <https://ananya-999.github.io/>

## MOOCS CERTIFICATIONS

CCNAv7: Introduction to Networks

Cisco Netacad

RPA Lifecycle: Introduction, Discovery and Design

Automation Anywhere (pursued in Coursera)

IBM Data Science Specialization

IBM (pursued in Coursera)

Software Development Process and Methodologies

University of Minnesota (pursued in Coursera)

PCAP - Programming Essentials in Python

Cisco Netacad

## ADDITIONAL INFORMATION

\* 3 Star rating in CodeChef

<https://www.codechef.com/users/ananya999>

\* Well Versed in Distributed Algorithms, Relational Databases

\* Good Knowledge in Mathematical Optimization, Linear Programming

\* Abstract Thinker and Adaptable to solve problems

\* Able to articulate Technical challenges and Equip adequate solutions.

## LANGUAGES

English

Professional Working Proficiency

Telugu(Mother Tongue)

Native or Bilingual Proficiency

Hindi

Elementary Proficiency

## INTERESTS

Software Modelling

Devops

Web Development