

# ANKITHA K

STUDENT

## CONTACT

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## SOCIAL LINKS

- <https://www.linkedin.com/in/ankitha-k-593300226/>
- <https://leetcode.com/ankithakoopu/>

## SKILLS

### Technologies

C, JAVA, PYTHON, HTML/CSS, SQL

### Frameworks

PYTHON FLASK

### Knowledge of :

Operating Systems  
Computer Networks  
Data Structures and Algorithms  
PHP, JavaScript

### Soft skills

Quick learner, Flexible, Team work

## EDUCATION

### SSLC - KSEEB 2018

Kumaraswamy Vidyalaya, Subrahmanya  
Percentage : 98.72

### PUC - PCMCs 2020

Vivekananda PU college, Puttur  
Percentage: 97.83

### B.E. in CSE 2024

JSS Science and Technology University  
Current CGPA : 9.77

## LANGUAGES

- English
- Hindi
- Kannada

## CAREER OBJECTIVE

To leverage my skills and passion for continuous learning and growth in a dynamic and innovative environment, where I can contribute my expertise and dedication to achieving professional excellence and personal development.

## PROJECTS

### ATM as EVM

- A web application along with ML proposing the idea of effectively using ATM as voting machine during election time. Looking forward to develop in real world.
- This adds a special feature for authentication using facial recognition with Aadhaar data for validation purpose.
- This application displays the candidates list of the particular constituency dynamically from his constituency.
- Technologies used – HTML, CSS, JS, PYTHON, FLASK, SQLITE

### Ration card services

- Built as DBMS project as part of curriculum.
- It checks the availability of ration prior to the distribution and accordingly sending the information to the common people.
- Improved transparency of the activities.

## PROFESSIONAL DEVELOPMENT

- I completed the Cloud Computing course offered by Hewlett Packard Enterprise(HPE) and obtained a certificate of completion.
- Visited HPE campus and expanded the knowledge in the domain of virtualization, VM management, and server scalability.
- Had an industrial visit to ISRO, Bengaluru which provided technical exposure to space technology.
- I have obtained the Python course completion certificate from Udemy.
- Member of Computer Society of India(CSI) - one of the technical clubs of JSSSTU.

## HOBBIES & ACTIVITIES

- I am a trained Carnatic classical singer and I have given many concerts.
- I am a part of Naada - the musical club of our college.
- I draw mandala art during my leisure time.