

# POOJITHA RAVURI

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📍 Andhra Pradesh, India

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## EDUCATION

- **B.Tech, CSE, K L University**

📅 2019 - Present

📍 Guntur, Andhra Pradesh

CGPA: 9.51/10

- **Intermediate Education**

**Sri Chaitanya College**

📅 2017- 2019

📍 Guntur, Andhra Pradesh

Board Of Secondary Education Andhra Pradesh

CGPA: 10/10

- **Secondary Education**

**Sri Chaitanya School**

📅 2016- 2017

📍 Narasaraopet, Andhra Pradesh

State Board of Secondary Education

CGPA: 10/10

## WORK EXPERIENCE

- **Software Intern at Edyst**

Responsible for Drafting problem statements regarding topics of algorithms, data structures and competitive coding, Writing working solutions for these problem statements and answering queries (debugging, helping in building logic ) on Edyst. chat and forums.

- **Open Source Contributor at GirlScript Summer of Code'21**

Developed and contributed to various organizations under the web development domain. Integrated data from various back-end services and databases.

Tech stack used: HTML, CSS, JavaScript.

## PROJECTS

- **TechChum | [Github](#) | Django, Matplotlib**

Developed a web application similar to Leetcode. In addition it also has a recommendation system based on User's codeforces username.

- **Text Analyzer | [Github](#) | HTML, CSS, Javascript**

Developed a web application that performs text analysis operations based on user preferences, for e.g. upper case to lower case. vice-versa, frequency of words, character.

- **Note It!! | [Github](#) | HTML, CSS, Javascript, Bootstrap**

Developed a web application which replicates a to-do list. Used for jotting down points or making short notes or for a to-do list. We can create and also delete the note according to user- preferences.

## ACHIEVEMENTS

- Secured a rank **521** out of 13k competitors globally in Codechef March Long Challenge
- Secured a rank **3737** out of 10104 participants in Google Kickstart Round C 2020
- Successfully completed Hacktoberfest Challenge which is an open-source contribution challenge held every year, globally
- Solved over 500 Competitive Programming problems

## TECHNICAL SKILLS

- **Programming Languages** : Java, C, Python
- **Web technologies** : HTML, CSS, Javascript, Django
- **Others** : Github , Figma, Data Structures and Algorithms

## CERTIFICATIONS

- Algorithmic Toolbox, Coursera
- Responsive Website Basics: Code with HTML, CSS, and JavaScript ,Coursera
- Competitive Programmer's Core Skills, Coursera

## SIGNIFICANT ROLES

- **Student Coding Coordinator**

Mentoring more than 100 juniors in Competitive programming by explaining various data structures and algorithms, as a student coding coordinator.

- **Placement Coordinator**

Assisting the placement cell, to identify and facilitate various placement opportunities for Undergraduates in the University

- **Volunteer at Coding Club, India**

Actively participated in Growth Hacking team. Participated in various coding contests and webinars in teams.

## RELEVANT COURSEWORK

- Data Structures and Algorithms
- Operating Systems
- Computer Networks
- Object Oriented Programming

## CODING PROFILES

- [Codechef](#)
- [Hackerrank](#)
- [Hackerearth](#)
- [Leetcode](#)

## INTERPERSONAL SKILLS

Hard-working

Eye for detail

Team Work

Public Speaking

Problem Solving Abilities

## REFERENCES

- Hari Kiran Vege, Head of the Department CSE, K L University, +91 9908106167, [hari.vege@kluniversity.in](mailto:hari.vege@kluniversity.in)