SURYA TEJA KOKA

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EDUCATION

KL UNIVERSITY

BTech in Computer Science
2019- PRESENT | AP, INDIA
CGPA: 9.26/10

SRI CHAITANYA COLLEGE

INTERMEDIATE
 2017- 2019 | AP, INDIA
CGPA: 9.19/10

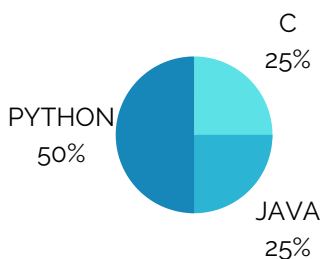## SRI VISWASANTHI HIGH SCHOOL

Class X
2017 | AP, INDIA
CGPA: 9.8/10

ACHIVEMENTS

- **Samyak 2021:** ranked 1st out of 30 participants in paper presentation (cyber security) for an article on De-authentication attack at KL University
- **KITS Coding:** Certificate of excellence for standing in top 20 performers of a National level coding contest conducted by KITS college
- **Mr. Surabhi 2020:** Bagged the title for Mr. Vibrant Surabhi at a national level cultural fest which tests both intelligence and the public speaking skills at KL University

SKILLS

Programming Languages (Competitive Coding):

C 25%
PYTHON 50%
JAVA 25%

WEB Technologies:
    HTML, CSS, Django, Servlets, JSP, Spring, Spring Boot

Databases:
    MySQL, Oracle, PostgreSQL, MongoDB

Courses:
    DBMS, Computer Networks, Data Structures, Algorithms, Operating Systems

Others:
    Git, UI/UX Skills

WORK EXPERIENCE:

SAMSUNG | RESEARCH INTERN

- Selected for the Internship at Samsung India, Working on a worklet that deals with the technologies like c#, ASP.net,

PEERMENTORING LEAD AT KL UNIVERSITY

- Worked as Team Lead for Peer Mentoring at KL University (Team of 60 Members), where we develop lab programs for regular students and mentor our juniors at our our college.
- Team Lead for 3 Consecutive semesters.

INSTRUCTOR | UDEMY

- With my experience at my college as a peer mentor and good communication skills, I also started teaching internationally. I have taught C programming course on udemy which helped a lot of people to get started with C Programming

CAMPUS AMBASSADOR | EARTH SAMVARTA

- I believe that humankind has a mantle of responsibility towards Earth, the only home we have. & I am worked as volunteer with eArth Samvarta Foundation to fulfil that responsibility.

PROJECTS

Trishul: ↗

- Trishul is a health management built on Django and is an administrative centric application, please explore the application by using the above link
- Front End Used is Bootstrap, HTML, JS and CSS

Elucidate: ↗

- Elucidate is a Discussion forum that connects the students and the faculty and make the learning easy for the college students
- Front End Used is HTML, JS and CSS
- We used Servlets and JSP for the middleware and Database used is MySQL

HOBBIES & INTERESTS

- Tech hobbies
- Social hobbies
- Learning new technical skills
- Creative Writing
- Cooking
- Nature Photography,
- Solving Rubix & Revenge Rubix Cubes