



# SANKA SAI LALITHA SRAVANTHI



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## LANGUAGES

- **Telugu** – Native Proficiency
- **Hindi** – Limited Working Proficiency
- **English** – Professional Working Proficiency

## ACHIVEMENTS

- **Program Representative** for MTSE 2019 Students (08/2020 - Present)
- **Academic Achievement Award and Certificate of Merit** - 2019-20, 2020-21, 2021-22 for securing first rank with highest CGPA.

## SKILLS

- **Technical Skills:** Java, HTML, CSS, Java Script, PHP, SQL
- **Interpersonal Skills:** Leadership, Time Management, Problem Solving, Adaptability, and Communication Skills

## CAREER OBJECTIVE

To seek a position in a company that can launch my career and help me to build a stronger skill set. I am looking for a role where I can pitch my ideas along with being mentored toward a successful career.

## EDUCATION

- **Integrated M.Tech : Software Engineering (2024)** – CGPA 9.61  
Vellore Institute of Technology, A.P
- **XII (2019)** – CGPA 9.94  
Sri Chaitanya Junior College, Tenali
- **X (2017)** – CGPA 9.7  
Jubilee English Medium High School, Kolakaluru

## EXPERIENCE

- **Web Development Intern**  
Suvidha Foundation - Dec-2022 - Jan-2023
  - Built and developed web application using HTML, CSS and Javascript.
  - Analyzed requirements to determine the best approach for developing new features.
  - Improved existing functionality of the existing website.

## PROJECTS

- ❖ **JobHunt**
  - An online job portal to give the job seekers a platform for finding a right and a satisfactory job according to their qualification.
- ❖ **Quick2Learn**
  - A web application to enhance the quality of learning and teaching by improving the efficiency and time flexibility to engage learners in the learning process.
- ❖ **Text Encryption and Hash App**
  - A mobile application built to perform different encryption and hash function algorithms on text.
- ❖ **Traffic Signal Violation Detection System**
  - Automate the traffic signal violation detection system and make it easy to monitor the traffic and take action against the violated vehicle owner in a fast and efficient way.
- ❖ **Heart Disease Prediction**
  - A model that to detect and predict heart disease by using the concepts of different ML algorithms.

## CERTIFICATIONS

- ❖ **The Complete 2022 Web Development Bootcamp** – Udemy, 2022
- ❖ **Java Certification** – SoloLearn, 2022
- ❖ **JavaScript Certification** – SoloLearn, 2022