

Sri Satya Lokesh Karri

Enthusiastic real-time application developer, interested in developing applications that will help people across the globe.

EDUCATION

BTech(CSE), Vardhaman College of Engineering, Hyderabad.

2016 - 2020, CGPA - **8.9**

Intermediate(MPC), Resonance Jr. college, Khammam.

2014 - 2016, Percentage - **96.5%**

S.S.C, Divya High School, Bhadrachalam.

2014, GPA - **9.0**

EXPERIENCE

Software Engineer — Dhan.ai - April 2020

Developing a Health Care Conversational AI using Rasa NLU, Microsoft Bot Framework and developing intelligent AI models with analytics related to Healthcare domain in Python and JavaScript.

Technical Intern - IT — Synopsys - Sep 2019 - April 2020

Early Anomaly Detection and building dynamic Dashboards in **Python**. Analyzing metric beats, building data sets, automation of tasks, application development, other DevOps related programming tasks.

PROJECTS

Vardhaman Telegram Bot — Student college bot

Backend Developer in developing Telegram bot in python which will help students by providing a simple chat interface for college website which can fetch information and can handle applications and queries.

Tweetment — Hashtag based Twitter sentiment analysis

Full-stack Developer in developing an application in python that analyses and categorizes the real-time tweets from **Twitter** based on sentiments.

HCR — Handwritten character recognition

Frontend and Backend developer in building Machine Learning model, Web Application in **python** to recognize the handwritten digits from images.

AWARDS & ACHIEVEMENTS

- › Infosys Certified Software Programmer from InfyTQ [certification](#) test.
- › Vantage in Business English Certification by Cambridge University.
- › Secured **2119** rank out of **55,654** participants in **CodeVita** Season 8.
- › Python Certification from [DataCamp](#) and [Coursera](#)
- › **1st prize** in college-level Technical Project Expo for **Tweetment**.
- › **1st prize** in Department level Technical Quiz.
- › **2nd prize** for college-level [paper presentation](#) under CETA, IEEE-H.
- › **1st prize** in Dist. level Dance Competition.
- › Elected as **President** for **FOSS Club** of CSE Dept.

srisatyalokesh2.12@gmail.com

(+91) 77806 64450

[Linkedin.com/in/srisatyalokesh/](https://www.linkedin.com/in/srisatyalokesh/)

srisatyalokesh.github.io

SKILLS

Programming -

- › C, Java, Python
- › Data Structures, Algorithms

Database -

- › MySQL, NoSQL, ElasticSearch

Web Development -

- › HTML, CSS, JS
- › Bottle, Flask - Python

Others -

- › ChatBot Development
- › Photography, Dance

LINKS

Programming -

[Hackerrank.com/SriSatyaLokesh](https://www.hackerrank.com/SriSatyaLokesh)

GitHub -

[GitHub.com/SriSatyaLokesh](https://github.com/SriSatyaLokesh)

PARTICIPATIONS

- › **Delivered sessions** on Git, ML&AI, Python and Data analysis.
- › **Workshops** -
 - ML & AI (Summer of Data)
 - Big Data Analytics (Lead India AI, AWS)
 - IBM WorkLight Tool (IBM, VMEG)
 - Data Science (WinterCamp 2k19)
 - ML & AI (Spoorthi JNTUH)
 - Add-ons & PWA (Mozilla, E-Summit)
- › **2 IEEE conferences** and **2 Hackathons**.
- › Organised **3 Technical events** with 3000 Students gathering.

VOLUNTEER EXPERIENCE

› **Played a major role in forming a Self Learning Student Group** and conducted sessions after college hours.

› **Volunteer and Developer at Swecha FSMI (TS & AP).**

Delivered sessions to students through free workshops on emerging Technologies and contributed to Open Source Applications

LANGUAGES

English, Telugu, and Hindi.