

# SREYA VINNAMALA

Python Programmer

## CONTACT



7288973895



sreyavinnamala@gmail.com



Nellore(Willing to relocate), Andhra Pradesh



www.linkedin.com/in/sreya-vinnamala-26893b1b8



github.com/sreyavinnamala

## SKILLS

### Programming Language

C | Python

### Web Development

HTML | CSS | Javascript

### Technologies

Machine Learning | Data Analysis

### Others

Data Structures and Algorithms | DBMS | OOPs | Operating Systems

## SOCIAL PROFILE LINKS

[Hackerrank](#)  
[GeeksforGeeks](#)

## SUMMARY

Computer Science student passionate about **software programming**, possess **problem-solving skills** and good at **python development**. Certified in **Machine Learning** and **Front-End** web development, also worked as an intern and developed real-time projects. Curious to learn new technologies.

## EDUCATION

**Bachelor of Technology: Computer Science**  
Sri Venkateswara University College of Engineering

Aug 2019 - Present  
CGPA: 8.92

- **Dean's List** for 4 Semesters.

## INTERNSHIP

**1.Machine Learning Intern**  
MVARO, Bangalore

May 2021 - Jun 2021

- Analyzed the data and developed **real time projects** with an increased accuracy of **8%**.

**2. Front End Web Developer Intern**  
Impaxive Solutions, Hyderabad

Jan 2022 - Mar 2022

- Collaborated with a team of 4, and **developed Websites** for clients.  
**Technologies Used:** HTML,CSS,Javascript.

## PROJECTS

**Diabetes Prediction**

May 2021 - Jun 2021

- **The model** diagnostically predicts whether or not a patient has diabetes, based on certain diagnostic measurements included in the dataset.
- **Packages and Libraries Used:** Numpy, Pandas, Matplotlib, Seaborn, Scikit-learn.
- **Algorithm** Used is **Logistic Regression** and got an accuracy of **88.3%**.

## ACCOMPLISHMENTS

- Gained **5 stars** as Python coder in **Hackerrank**.
- **Led** a group of **75** people for a period of **6 months** as **LR**.
- Chief Technical Officer at **IGNITE** club and Student Coordinator of **CODING** club in SVUCE.
- Achieved **MICROSOFT** Badge in **Python** programming and **DBMS**.
- **Organized** an event in college fest.