

# Masadi Srinath

Email – [srinathmasadi@gmail.com](mailto:srinathmasadi@gmail.com)

## ADDRESS

Boyapalli, Tandur,  
Mancherial(Telangana).

## CONTACT No.

9381076726

## TECHNICAL SKILLS

**Operating System** - Windows, Linux

**Tools** - MS Word, MS Excel, Robotic Process Automation

**Programming Languages** C, C++, HTML, CSS, JavaScript, Python, SQL, Java, R-Studio,  
Data Structure and Algorithm

## SOCIAL PROFILES

### Microsoft

<https://account.microsoft.com/profile/edit-picture?fref=home.banner.profile>

**LinkedIn** <https://www.linkedin.com/in/masadi-srinath-7809b7181>

### Twitter

<https://twitter.com/MasadiMr>

## ACADEMIC DETAILS

**Lovely Professional University, Phagwara**

B-Tech | 2018-2022

**Narayana Junior College, Hyderabad**

XII | 2018

Marks - 96.9.00%

**ST. Therese High school, Telangana**

X | 2016  
CGPA-9.5

## **OBJECTIVE**

Ambitious to kick start the career with globally recognized organization which will give me global exposure to enhance my skills and knowledge for mutual benefits of the organization.

## **CERTIFICATES**

**Advanced Programming DSA Self Paced in GeeksForGeeks:** This certificate was issued after completion of a three-month online course on Advanced programming (Data Structures and Algorithms).

**DataScience with Python:** Done an online course from IBM.

**Workshop on AI&ML:** Learned the concepts of AI&Machine Learning

**Workshop on FACE:** Learned concepts of facial expressions, pitch intonation.

**Data Scientist's Tool Box:** Completed Datascience course in Coursera

**Programming For Everybody:** Completed python online course from Coursera

## **ACHIEVEMENTS**

- Bagged first prize in Presentation Mania 2019
- Selected as the youngest cricket player in AIU
- Organized an event about Awareness on Higher Education in Schools.

## **PROJECTS**

**Gesture Recognition using Python and OpenCv:** Created a hand gesture recognition interface by using GUI (Tkinter module), File Handling, OpenCv.

**Saloon Management using HTML, CSS and JAVASCRIPT:** Created a website for saloon management using Basic HTML, CSS and Java Script which includes the login module, site viewing module, booking modules.

**SRS Document on Zomato :** Created software requirement specification on Zomato which includes SDLC's, DFD's and testing stages.

**Book my seat using C++:** Created a project on 100 seats auditorium in which persons has to book random seats for them and also added the payment module.

## **PERSONAL DETAILS**

**Communication Skills:** I have a very good ability to communicate clearly and effectively through written and verbal communication with strong listening skills.

**Work Ethic:** Being at work on time, doing what I am hired to do, meeting targets and deadlines and working to the best of my ability.

**Eager and willing to add knowledge base and skills:** As businesses change, there is often a need to find out new information, expand knowledge and explore new ways of doing things. I am interested in learning, and a willingness is invaluable.