



**Naga Sanjeev Kumar N**



Featured



Fresher seeking roles in Software Development, Application Programming, Project Implementation, Technology Management, Requirement Gathering, System Analysis, Data Science, Python, Java, C++, C

Current Location: Guntur

Total Experience: 0 Year(s) 0 Month(s)

Pref. Location: Bengaluru / Bangalore, Chennai, Hyderabad

Highest Degree:

Functional Area: IT Software - Application Programming / Maintenance

Role: Fresher

Industry: Fresher/Trainee

Marital Status: Single/unmarried

Key Skills: Fresher, Software Development, Application Programming, Project Implementation, Technology Management, Requirement Gathering, System Analysis, Data Science, Python, Java, C++, C

Verified : Phone Number | Email - id

Last Active: 22-Jan-21

Last Modified: 22-Jan-21

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## Summary

- ? An enthusiastic fresher with highly motivated and leadership skills having Bachelor of Engineering degree in Electronics & Communication Engineering.
- ? Expert in implementation of each step of project.
- ? Eager to learn new technologies and methodologies.
- ? Always willing to innovate the new things which can improve the existing technology.

## Education

UG: B.Tech/B.E (Electronics/Telecommunication) from RVR & JC College of Engineering in 2020

PG: in 0

PG: in 0

Other Qualifications/Certifications/Programs:  
python in coursera

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## IT Skills

Skill Name	Version	Last Used	Experience
Core Python & Advanced Python			
C, C++ and Java			
MS EXCEL			

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## Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Telugu				

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## Projects



### Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

Project Title: **IMAGE CLASSIFICATION USING DEEP NEURAL NETWORKS**

Client: **RVR &JC COLLEGE OF ENGINEERING**

Nature of Employment: **Full Time**

Duration: **Jan 2020 - Aug 2020**

Onsite / Offsite: **Offsite**

Project Details: The main aim of this project is to convert an image into digital form and perform some operations on it, to get an enhanced image or to extract some useful information from it. The information from image data will be used in creating models constructed with the aid of geometry, physics, statistics, and learning theory.

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## Affirmative Action

Category: **General**

Physically Challenged: **No**

## Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**

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