

# R.N.S. KEERTHI

## **Contact information:**

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## **LinkedIn URL:**

<https://www.linkedin.com/in/sai-keerthi-rangu-naga-0a154b160/>

## **GitHub URL:**

<https://github.com/saikeerthi-123>

## **Personal interest:**

- Photography

## **Carrier Objective:**

To work and excel in an innovative, challenging and team-oriented environment where I can enrich my technical skills and apply my acquired knowledge in an organization that continuously develops and provides me a good learning experience.

## **Academia:**

Study	College	Year	Marks
Btech (CSE)	B V Raju Institute of Technology	2016-2020	9.41 CGPA
Intermediate (MPC)	Sri Chaitanya Junior College	2014-2016	96.4%
10 <sup>th</sup> (SSC)	Indus school	2014	9.3 CGPA

## **Technical Profile:**

### **Programming languages known:**

- C
- Java
- Python
- Spark SQL and RDD's - Beginner

Machine Learning – Beginner

Hadoop – Beginner

## **Projects:**

### **1. Major Project:**

**Name:** *Image Caption Recognition*

- Technologies and Platform used: Jupyter Notebook, Python.
- My Role: I worked with CNN and Visual Attention Models.

### **2. Industrial Project:**

**Name:** *Object Detection*

- Technologies and Platforms used: TensorFlow, Colab notebook, SSD\_mobilenet\_v1
- My Role: Data Preprocessing, EDA and generating TF records.

### **Personal Information:**

- **Date of Birth:**  
24-06-1999
- **Gender:** Female
- **Nationality:** Indian
- **Languages Known:**  
Telugu, English.

### **Trainings:**

- Smart Interviews.
- Computer Data Science Engineer program with Talent Sprint (4 Months).

### **Apprenticeships and Achievements:**

- Completed my apprenticeship in Seneca Global IT Services Private Limited.
- Selected for ACMS (Amazon Campus Mentorship Series) program.
- Shortlisted in EPAM PEP (Pre-Education Program).

### **Co-Curricular Activities:**

- Volunteered at “International Conference on Research Advancements in Applied Engineering Sciences Computer and Communication Technologies (ICRAAESCCT – 2018)” held at BVRITN.
- Attended the Tech Fest in 2017 which was held at JNTUH.
- Participated in a workshop regarding Python, Data science and Machine Learning in 2018 and 2019 respectively.
- Participated in Webcasting on Poll day in 2018 during General Election to the Telangana State Legislative Assembly in Medak District.

### **Declaration:**

**I hereby declare that the above provided information is true to the best of my knowledge.**