

# Saichakra Gunda

DOB:26 ,Aug 2002

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## SKILLS

### PROGRAMMING

- Python and Java with Data Structures and Algorithms
- Html, CSS and Java Script beginner level

### TECHNOLOGIES

- Data analysis using python NumPy and Pandas
- Front-End web development
- Arduino
- Graphic designing using Canva and Adobe Photoshop
- Github
- Networking

## EXPERIENCE

JP Morgan Software  
Engineering Virtual  
internship

## LINKS

Github:  
[github.com/Saichakra123](https://github.com/Saichakra123)  
YouTube:  
learn Bharath University  
instagram:bookaholic\_316

## LANGUAGES

- ENGLISH
- TELUGU
- HINDI

## EDUCATION

### BHARATH UNIVERSITY | UNDER GRADUATION

ELECTRONICS AND COMMUNICATION DEPARTMENT

July 2019– May 2023 | Chennai, Tamil Nadu

CGPA : 8.7/10

### SRIGAYATRI JUNIOR COLLEGE | INTERMEDIATE

MATHS,PHYSICS AND CHEMISTRY

July 2017– March 2019| Hyderabad, Telangana

Percentage :95%

### SANGAMITHRA TECHNO SCHOOL

June 2015 – March 2017| Warangal, Telangana

CGPA : 9.2/10

### ABOUT ME

Strong in design and integration with intuitive problem-solving skills. Proficient in PYTHON and JAVA along with DSA . Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology. I am an aspiring Data Scientist .My goal is to achieve a good position by doing satisfying work in IT field, strongly focused to complete the tasks in a fast-paced Environment.

### Projects

#### Web Projects

- My websites:
- <https://www.learnbharathuniversity.com/>
- <https://saichakra123.github.io/KVsolarsolutions/>

#### Python Projects link

- Python Projects:
- <https://github.com/Saichakra123/Saichakra123/blob/main/saichakra123.github.io>.

#### Academic Projects

- Emergency fire Alarm System using Solar and Arduino

## CERTIFICATIONS

- Certified by Udemy in Web Development and python
- NPTEL certification in Data Science
- google Digital Marketing
- young professional from TCS