

Hello, I am Rahul a 3rd year student at National Institute of Technology, in the stream of Electrical and Electronics Engineering. I am an enthusiastic person in knowing new technologies and a multi tasking person.



+91 93981 49614



West Godavari, Andhra Pradesh, India.



rahulsmrd@gmail.com

Rahul Bandi

Student at NIT Andhra Pradesh

Skills

- Python programming
- C programming
- Data Structures
- Front-end
- BOOTSTRAP

- Django
- Django REST
- DBMS
- SQL
- MySQL

Work Experience

 Working as a Intern at Rablik Private Limited Role: Full Stack Developer

Period: October 2023 - February 2024

Currently, I am working on code review sessions and Report writing. In coming 10 days Project will be assigned.

Skills Used: Python, Django, HTML, CSS, Javascript,

Bootstrap, Jquery, Django REST,

Data Structures. DBMS.

 Working as a Intern at Suvidha Foundation Role: Full Stack Developer

Period: October 2023 - November 2023

Currently in the Internship I have been building Automatic Offer letter generator which generates offer letter when required information is given and will Email to them automatically

Skills Used: Python, Django, HTML, CSS, Javascript, Bootstrap, Jquery, DBMS, SQL.

Worked as a Intern at Bharat Intern

Role: Full Stack Developer

Period: July 2023 - August 2023

During the Internship I have built some Real World Websites, Blog Website, Chatting App.

Skills Used: Python, Django, HTML, CSS, Javascript,

Bootstrap, Jquery.

LinkedIn Profile

www.linkedin.com/in/rahulsmrd



Click Here

GitHub Profile

https://github.com/rahulsmrd



Click Here

Languages

- English
- Hindi
- Telugu

Education History

Bachelor in Technology(2021-2025)

Institution: National Institute of Technology, Andhra Pradesh

Course : Electrical and Electronics Engineering Major's : Software Development, Full Stack Web

Development, Power Electronics, Renewable Energies

Hydrogen Production.

Score: 8.43 CGPA (10 GPA based System)

Intermediate (Class 11 and 12)

Institution: Sasi Junior College, Tanuku

Board: Board of Intermediate Education, Andhra Pradesh.

Major's: Physics, Chemistry, Mathematics

Score: 96 % in Board Exams

Certifications

Data Base Management System

Organization: IIT Kharagpur

Period: July 2023 - October 2023

Major's : Relational Database Management, Redundancy Control,

Managing Concurrency, Relational mapping

Score : **88(/100)**

Achievement: Stood as Silver+Elite Candidate and as a Top 1%

in National Level

Python and Django Full Stack Web Development

Organization: Udemy

Board : Board of Intermediate Education, Andhra Pradesh.

Major's: Django, Class Base Views, CRUD, Version Control, HTML,

CSS, JavaScript, Jquery, Bootstrap