## POPPURLA NAVANEETH KUMAR

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# **OBJECTIVE**

Engineering student proficient in programming (Python) and problem-solving skills. Seeking opportunities to leverage my programming, analytical, and interpersonal abilities to drive organizational growth and make a meaningful impact while learning and growing.

## **EDUCATION**

## SREE VIDYANIKETHAN ENGINEERING COLLEGE

June/21 - May/24

B. Tech In Civil Engineering

Through continuous learning and actively participating in extracurricular activities, I have become proficient in Technical Knowledge, Effective Management, leadership, and Communication skills.

#### SREE VIDYANIKETHAN ENGINEERING COLLEGE

June/18 - Apr/21

Diploma In Civil Engineering

Diploma In Civil has played a pivotal role in my professional development and has allowed me to excel in my field of expertise.

## **EXPEREINCE**

# Indian Space Research Organization - Thiruvananthapuram

Oct/23 - Nov/23

Intern

- In the on-site internship I am involved in **5 different projects**. In this internship I started with planning, later tendering and finally executing.
- → During the entire internship, I mainly focused on Labor maintenance, project execution & maintenance, and safety management.

## **Indian Institute Of Technology - Bhubaneswar**

May/23 - July/23

Intern

- →In the virtual internship of IIT Bhubaneswar I worked on the project Nano-Silica Machine Learning.
- As an intern I have to study, analyze, understand, and gather required data from published scientific journals
- → During my entire internship, skills such as **Google spreadsheets**, **Analytical skills**, and **MS Office** were used.

#### **C.W.Constructions - Kadapa**

Apr/21 - Sep/21

Trainee

- →C.W.constructions has helped me to excel in project management while **interacting** with clients regarding knowing about their requirements and fulfilling them.
- →Also excelled in **decision-making** based upon site problems as per need.

# **ROLE OF RESPONSIBILITIES**

## **IGBC SVEC student chapter**

Apr/23 - NOW

Secretary

Organized and motivated team to do **10+ events** to create awareness on green buildings and sustainable development, featuring presentation competitions, debates,

quizzes, field visits, seminars, and awareness campaigns.

NSS Jan/23 - NOW

Student Volunteer

As a dedicated volunteer in the College National Service Scheme (NSS), I actively engage in initiatives to improve social and environmental condition by field visits, awareness programs, etc.

# **PROJECTS**

#### **BEAM DESIGNER**

- →The main motto of this project is to integrate IT with civil to solve Complex civil problems easily, Beam designer can design a beam based on the user input according to IS Standards.
- In the entire working period on this project I was exposed to and gained knowledge on various Python libraries and frameworks.

# **SKILLS**

<b>→</b> Python	<b>→</b> JavaScript	⊶AutoCAD	
<b>™</b> HTML	■ MS Office	⊶STAAD PRO	
<b></b> CSS		™MATLAB	

# **ACHEIEMENTS & CERTIFICATIONS**

Python - Udemy	2023
Won first prize in 5 presentations and 2 debates	2022 - 2023
Principles of Construction Management - NPTEL	2022
GOLD MEDAL -DIPLOMA	2021
State <b>31st rank</b> in APECET	2021

# **PERSONAL SKILLS**

- → Captivating speaker
- **→** Perseverance
- **--** Agile
- → Quantitative proficiency