SAHITHI NASARI

Student at Gayatri Vidya Parishad College of Engineering(A), Visakhapatnam
4th-year B. Tech Information Technology

PROFILE

📅 06-May-2002

📍 Visakhapatnam

LANGUAGES KNOWN

English
Professional Working Proficiency
Telugu
Native or Bilingual Proficiency

CONTACT

PHONE: 7569155284

LINKEDIN:
https://www.linkedin.com/in/sahithi-nasari-9825561b1/

GITHUB:
https://github.com/sahithinasari

EMAIL:
sahithinasari6@gmail.com

ACTIVITIES AND INTERESTS

Coding
Art

STRENGTHS

Adaptability
Communication skills
Continuous improvement mindset

ORGANIZATION

Member of NSS Volunteer Club
GVPCOE(A) (2020 - Present)
Branch Co-Ordinator of NSS GVPCE(A)

OBJECTIVE

Seeking a challenging position in a reputed organization where I can learn new skills and expand my knowledge

EDUCATION

Qualification	School / Institution	Year of passing	C.G.P. A
B. Tech	Gayatri Vidya Parishad college of engineering (A)	2023	8.45
Intermediate	Tirumala Mahila Junior kalashala	2019	10
SSC	Roots School of essential faculties	2017	10

PERSONAL PROJECT

- "Phishing Website detection using Machine Learning"
  (9/2021- 12/2021)

The objective of this project is to train machine learning models and deep neural networks on the data set created to predict phishing websites. Both phishing and benign URLs of websites are gathered to form a data set and from them required URL and website content-based features are extracted.

Tools and technologies used:
  Python, pandas, Matplotlib, scikit

CERTIFICATIONS

- Algorithms Part-1 (2022)
  coursera - Princeton University
- HTML, CSS, and JavaScript for Web Developers (2022)
  coursera - Johns Hopkins University

KEY SKILLS

- **Programming Languages**: Java, Python, c
- **Data management**: MySQL, DBMS
- **Web designing**: Angular, Spring
- Data Structures and Algorithms

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge

N.S.N. Priyamvadha