

GUTHI SWARUPA

+91 9182791162 ◇

guthiswarupa.23.cse@anits.edu.in ◇ [linkedin](#) ◇ [Github](#)

OBJECTIVE

Highly motivated 3rd year computer science student with strong programming, data science, and algorithm skills, eager to contribute to innovative projects and learn from industry leaders through an internship opportunity

EDUCATION

B.Tech in Computer Science, Anil neerukonda institute of technology and science, bheemunipatnam 2024-2027
CGPA: 8.30/10 AP, India

Diploma in Computer Science, Government polytechnic for women, Bheemunipatnam 2021 - 2024
percentage: 75.32% AP, India

SKILLS

programming languages	C, python, html, CSS, Java script
Frame works/Libraries, Numpy, Pandas	
Developer Tools	Github, Google colab, VS code
Academic Course work	data structures, Operating System, CN, DBMS
Certifications on Full stack Web development	

EXPERIENCE

Intern oct 2023 - april 2024
Rashtriya Ispat Nigam Ltd also known as vizag steel AP, india

- *Implemented a hospital-based patient information collection system to capture patient details, medical history, and visit records.
- *Developed a patient information management application to support doctors during follow-up consultations.
- * Deployed the hospital-based application in a controlled local environment for real-time usage and testing.

PROJECTS

news aggregation. Developed and deployed a news aggregation web application that collects and displays news from multiple sources in a single platform. The system provides category-based filtering and search functionality to help users quickly access relevant news. API-based data fetching ensures dynamic and up-to-date content, while a clean and user-friendly interface enhances overall usability and reading experience.

personal portfolio. Designed and developed a personal portfolio website to showcase skills, projects, and achievements in a professional manner. The portfolio includes well-structured sections such as About, Projects, and Contact, with a clean and responsive design for optimal viewing across devices. The website highlights technical expertise and provides an interactive platform for professional visibility and personal branding..

EXTRA-CURRICULAR ACTIVITIES

- Participated in coding contests, hackathons, or technical workshops
- Active member of coding clubs or technical societies
- Attended seminars/webinars on emerging technologies

CERTIFICATIONS AND TRAINING

- Completed online certification courses in relevant technologies
- Undergone internship training in industry environment