Sasupalli Jayakrishna

Git: https://github.com/sasupallijayakrishna1   LinkedIn: https://www.linkedin.com/in/sasupalli-jayakrishna/

summary: Tech-driven IT graduate with a specialization in Cyber Security, programming, and system analysis skills poised to innovate solutions. Seeking to contribute to cutting-edge projects and thrive in a dynamic tech environment.

Work Experience

Intern at IBM SkillsBuild
May 2024 - June 2024
- Gained knowledge in Cyber Security concepts through the IBM SkillsBuild platform.
- Engaged in hands-on Cyber Security projects to solve practical problems.
- Learned to design and implement security algorithms.

Intern at EduSkills
1.Cybersecurity
Jun 2024 - Mar 2024
- Gained practical experience in Cyber Security through real-world tasks and simulations.
- Enhanced skills in threat detection, vulnerability assessment, and security protocols.

2.AI-ML
July 2024 - Sep 2024
- Acquired hands-on experience in AI and Machine Learning, focusing on developing and deploying models.
- Enhanced skills in neural networks, deep learning, and real-world data analysis techniques.

Educational Background

Bachelor of Computer Science in Engineering
Geethanjali Institute of Science and Technology
2022 - 2026 | Nellore
- Specialization in Cyber Security | Current CGPA:9.5

Intermediate of Education
Sri Chaitanya Junior College 2020 – 2022 | Vizag
- Mathematics - Physics - Chemistry (MPC) | 96.4%

Secondary Schooling Education
Prajawala vidya madir
2019 – 2020 | Karnataka
91.36%

Contact

Srikakulam, Andhra pradesh,532455
Contact: +91 7899350364
Jayakrishna3989@gmail.com

Projects

- Student Web
- Flipkart-clone
- Survey web
- Snake Game

Skills

Technical Skills
- HTML, CSS, SQL
- Excel, PPT, MS Word
- Java

Soft Skills
- Communication
- Problem-Solving
- Adaptability
- Team Work

Languages
- English (Fluent)
- Telugu (Fluent)
- Kannada(Fluent)

Certification

- Progamming in JAVA by NPTEL
- SQL & Relational Database by IBM Developers Skills
- Cybersecurity by APSSDC
- HTML/CSS by Greatlearnings
- C/Java Training by Spoken Tutorial Project at IIT Bombay