FULL NAME : KOLAMURI SAI PRAVEEN

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EDUCATION

Godavari Global University   Rajamundry, India

Computer Science in Cyber-Security (CSC); GPA: 7.66   **2021 - present**

ADITYA JUNIOR COLLEGE   Rajamundry, India

Intermediate MPC; Marks: 891   **2019- 2021**

N.N.M.C.H| School   Rajamundry, India

CGPA: 9.0   **2019**

SKILLS SUMMARY

- **Languages**:   Basics of Python, JAVA , SQL
- **Generative AI** :   Ai tools
- **Technologies :**   HTML, CSS
- **Cybersecurity** :   Basic fundamentals
- **VCS** :   Git and Github

WORK EXPERIENCE

Intern | AIMERS (Artificial Intelligence Medical and Engineering Researchers Society)   **May 2023 - July 2023**

- Completed a 120-hour internship over 8 weeks focused on cybersecurity.
- Gained practical experience in identifying and mitigating security vulnerabilities.
- Learned about AI tools such as Hugging Face models.

Intern | Tech Wing (JAVA FULL-STACK - - HTML, CSS, Visual Studio)   **Dec 2023 – May 2024**

- Completed a 120-hour internship over 8 weeks focused on cybersecurity.
- Gained practical experience in identifying and mitigating security vulnerabilities.
- Engaged in projects involving threat analysis, network security, and security protocols.
- Learned about AI tools such as Hugging Face models.

PROJECTS

Secure Private Cloud Storage and Sharing with Jetson Orin Nano

Technologies: Jetson Orin Nano, Linux, MariaDB, IDS

- Designed and developed a secure cloud storage infrastructure using Jetson Orin Nano and Ubuntu.
- Implemented an Intrusion Detection System (IDS) to protect against internal threats and unauthorized access.
- Ensured data security and compliance through robust security protocols and continuous system testing.
- Gained hands-on experience with MariaDB for database management and cybersecurity fundamentals.

Netflix Clone (Frontend Web Design)

Technologies: HTML, CSS

- Developed a responsive Netflix-style user interface using HTML and CSS.
- Implemented design elements that emulate real-world streaming platforms for user experience enhancement.
- GitHub: https://github.com/Praveenkolamuri/Netflix-clone-.git

Registration Page – Backend Development

Technologies: Java, JDBC, JSP, Servlets, MySQL

- Created a user registration system integrating frontend forms with backend database operations.
- Used JDBC for database connectivity and Java Servlets for server-side processing.
- GitHub: https://github.com/Praveenkolamuri/registration-page-using-jdbc-.git