



Mallem Sai Nirupam

B.Tech,CSE-HONORS
KL University, Vijayawada

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🐙 GitHub Profile
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EDUCATION

- **KL University, Vijayawada** 2020-2024
B.Tech - CSE CGPA: 9.05
- **Krishna Veni Junior College** 2018-2020
Intermediate Percentage: 95
- **New Era High School** 2018
SSC Percentage: 95

EXPERIENCE

1. Future Ready Talent Virtual Internship Supported by Microsoft
2. AWS Cloud Virtual Internship supported by AWS Academy

CERTIFICATIONS

1. AWS Certified Cloud Practitioner
2. AWS Certified Developer Associate
3. Red Hat Certified Enterprise Application Developer

PROJECTS

- **Academic Project Management System** 01-10-2022 - 30-11-2022
A web application that connects instructors and students for project submissions, grading, and alerts.
 - Tools & technologies used: Spring and Spring Boot
 - My responsibility is to manage the entire directory structure of the project and delegate tasks to the team members. I gained hands-on experience with the Spring Boot framework by working on this project.
- **Personal Portfolio Website** 05-01-2023 - 07-01-2023
A static website that showcases my collection of work samples, achievements, skills, and experiences.
 - Tools & technologies used: HTML and CSS
 - Link - <https://nirupammallem.github.io/msnportfolio.github.io/>

TECHNICAL SKILLS AND INTERESTS

Languages: CPP, Java, Python
Frameworks: Spring Boot
Cloud/Databases: AWS Cloud, MySQL
Soft Skills: Communication, Team Management, Leadership, Time Management

POSITIONS OF RESPONSIBILITY

- **Director, FOCUS – CARE - Official Student Governance Body at KL University** 5 Months
–As a Director for the FOCUS-CARE, I successfully led and managed a team of student representatives, fostering collaboration and implementing impactful initiatives to enhance the student experience and address their needs. The experience of working as a director enhanced my leadership skills.
- **Technical Core, Technical Core of School of Data Science club at KL University** 5 Months
–As a technical core of the School of Data Science Club at KL University, I managed the club's daily activities by designing a plan of action.

RESEARCH WORK

Research paper titled "Deep Learning Techniques for a Comparative Study of Crop Disease Detection."