D Rohith Syam Livingston

Contact

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Education

Sasi Institute of Technology and Engineering

Bachelor of Technology
Computer Science and Engineering CGPA - 8.6

Rajiv Gandhi University of Knowledge and Technology
pre university course

Pre University Course
CGPA - 8.5

Certifications

DSA using java-(NPTEL)
Programming with java - (NPTEL)

MERN merit certification –
(Braino Vision)
Problem Solving - (Hackerrank)
DevOps merit certification-
(Braino Vision)

Internships:

SKills Dzire - Machine learning
Codesoft - web Development

Summary

I am an ultimate student with a strong foundation and skills in web-development , programming and DevOps . i am highly skilled in teamwork , project management and in communication. I am looking forward in creating Innovative solutions ,contribute my best to the organization and advance in my career.

Skills

- **Programming Languages:** Python, Java, Javascript, C
- **Front-End :** HTML5, CSS, ECMAScript, React.js, Jest
- **Back-End :** Node.js, Express.js, SQL, MongoDB, WebSockets
- **DevOps-Tools :** Git, Github, Docker, Jenkins, AWS-Ec2, S3, Amplify
- **Core-Skills :** Data structures and algorithms, object oriented programming, Operating-Systems , DBMS Computer Networks

Projects

Task Master Pro : (MERN)

Technologies used : CSS, React, Express.js, Node.js, MongoDb

- The TaskMaster Pro project is a time management SAAS where users can manage their tasks efficiently maintaining a clean sheet of their previous tasks records ,notes they have attached with it.

Collaborative Note taking App : (MERN)

Technologies used : React, Express.js, Node.js, Atlas Socket.io, Aws- Ec2

- Developed a Collaborative note taking SAAS, Where users from a organization can take notes simultaneously collaboratively and work together which is available with specialized tools like Speech recognition and AI summarization

Leave automation system : (MERN) - ongoing

Technologies used : Next.js, React, TypeScript,, APIs, Express.js

- This application automates the leave request process that was previously handled manually, resulting in increased productivity, time savings, and a more efficient workflow for both students and faculty