LIKITHA Y N

Engineering student

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Detail: To attain a designation in an esteemed organization where I can utilize my skill sets and boost them. Passionate about computer programming and information technology. I am open to learn new things and get involved with new projects that can help me learn and apply all skills I have learned throughout my university career.

Education

Qualification	Institution	Passing year	Marks
BE	RNS Institute of technology, Bengaluru	Currently in progress Expected graduation in 2024.	Total (5 th sem)- Cgpa 8.5 1 st sem-8.25 2 nd sem-8.95 3 rd sem- 8.08 4 th sem-8.4 5 th sem-8.5
12 th STD	SRS PU College, Chitradurga	2019	91%
10 th STD	Kalpataru central school, Tiptur	2017	9.4 CGPA

Skills

- · Docker, Kubernetes
- Ansible
- GitHub Actions
- Golang
- MYSQL
- Data Analysis
- · Java Programming,C,C++
- DSA ,Problem Solving , OOPs concepts



Achievements

- · Conducted a workshop on HTML, CSS, JS web development using React native in our college.
- · Completed a virtual experience program on data visualization from Tata.
- · Completed a project hackathon on Data Analytics and Visualization.
- · Completed a virtual experience program on Data Analytics and Visualization from Accenture.

Experience

- · Data science internship at Twilearn.
- · Internship at A.P. Moller -Maersk

Certifications

- · Docker by kodekloud.
- · Machine learning for all, licensed by Coursera.
- · Presentation skills, licensed by Coursera.
- · Programming using java, licensed by Infosys Springboard.
- · Data structures, licensed by Infosys Springboard.
- · Java Script licensed by udemy.

Projects

- Patient Data Management System implemented using linked list which receives the patient information such as patient id, name, address etc. Delete, search, modify them according to patient id and store in file.
- · Car showroom Database Management System using MYSQL as database ,HTML,CSS,Bootstrap,JavaScript for front end and php for backend.
- · Save me a openGl game, to save bird from arrows.
- · Implemented Tik tac toe game using C-programming.