

LAKSHMI NARAYANA CHINTHA

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PROFESSIONAL SUMMARY

I am passionate in technically challenging role within an organization that can leverage my strengths and abilities to accomplish their objectives. My primary objective is to acquire new skills and enhance my knowledge within the company, aiming for excellence in all endeavours.

SKILLS

Programming Skills:

- Java, Python

Web Development Skills:

- HTML, CSS, JavaScript

INTERNSHIPS

06/2022 to 07/2022 **Web Developer**
1stop.ai

- Front-end Web developer
- Designed and developed a responsive e-commerce website, Furniture Fusion, to offer a user-friendly online platform for furniture shopping, including sofas, mattresses, chairs
- **Technologies Used:** HTML, CSS, Bootstrap.

03/2022 to 04/2022 **Data Science Intern**
RINEX

- Duration: 45 days
- Develop an Machine Learning algorithm to detect or predict whether the news is spam or ham from the pre-trained dataset.
- **Technologies Used:** Python, ML algorithm

EDUCATION

12/2021 - Ongoing (2024) **B.Tech: Computer Science Engineering**
G Pulla Reddy Engineering College - Kurnool

- **8.7 CGPA**

07/2018 - 05/2021 **Diploma: Computer Engineering**
Sri Venkateswara Government Polytechnic - Tirupati

- **86.5%**

07/2017 - 05/2018 **SSC: Xth**
B.S.R MPL Boys High School - Dharmavaram

- **9.0 GPA**

CERTIFICATIONS

- [Web Development](#), Istop in association with IIT Guwahati
 - [Cyber Security](#), Cisco Networking Academy
 - Web Hackathon, Coder Club
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Projects

CardioCare: Early Detection of Heart Disease Using ML

- Developed a heart disease classifier to predict the presence or absence of heart disease based on various patient attributes.
- Utilized the UCI heart disease dataset, which includes essential features such as age, sex, chest pain type, blood pressure, cholesterol levels, and more.
- Cleaned and explored the dataset to ensure data quality and gain valuable insights for model development.
- Trained and evaluated the performance of various machine learning models, including Support Vector Machine, Random Forest and Gradient Boosting and selected the best-performing model based on the classification report.

E-Commerce Website:

[\[Project Link\]](#)

- Designed and developed a responsive e-commerce website. Designed and developed a responsive e-commerce website, Furniture Fusion, to offer a user-friendly online platform for furniture shopping, including sofas, mattresses, chairs
 - **Technologies Used:** HTML, CSS, Bootstrap
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PROFILES

- **LinkedIn:** <https://www.linkedin.com/in/lakshmi-narayana-chintha-139245250/>
 - **GitHub:** <https://github.com/Lachi6810>
 - **GeeksforGeeks:** <https://auth.geeksforgeeks.org/user/219x5awe5k/>
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DISCLAIMER

I hereby affirm that the above information and particulars are accurate and truthful to the best of my knowledge and belief.

Signature: C. Lakshmi Narayana

Date: