SRI LAKSHMI BANDI
FRONT-END DEVELOPER

Phone:
+91 8639322582

Email:
srilakshmibandi0@gmail.com

Location:
Vijayawada India

LinkedIn: https:www.linkedin.com/sri-lakshmi-bandi   **GitHub:** https://github.com/BandiSriLakshmi

Motivated 3rd-year BTech student in AIML at Sagi Rama Krishnam Raju Engineering College, Bhimavaram, with a stellar CGPA of 9.12. Actively pursuing mastery in Full Stack Development through Next Wave CCBP's Intensive Bootcamp. Dedicated to crafting responsive web applications and developing machine learning models using HTML, CSS, Bootstrap, SQL, and Data Structures. Demonstrated expertise in ML projects and web development, while maintaining a balance between academics (9.12 CGPA) and engaging in extracurricular activities.

EDUCATION

Artificial Intelligence and Machine Learning | 2023-2027
SRKR Engineering College, Bhimavaram India

CGPA: 9.12

Full Stack Development certification: MERN Stack| 2024-2027
Nxt Wave CCBP Hands-on training in HTML, CSS, Bootstrap, and
SQL

SKILLS

Web Development: HTML, CSS, Bootstrap, SQL
Machine Learning : Basic understanding of ML algorithms(Supervised, Unsupervised)
Libraries: Pandas, Numpy.
Programming Languages: Python
Inforgrahic & Data Visualization Skills: Infographic Design, Canvas.
Soft Skills: Active Listening, Public Speaking, Time management, Communication & Clarity

CERTIFICATIONS

Introduction to C - essentials, Cisco
Full Stack Development, Nxt Wave CCBP, Ongoing
Python Certification, Cisco
Hackathon, Participation

PROJECTS

Question Similarity Prediction (ML Project)
Technologies: Python, TF-IDF , Logestic Regression/ Random Forest, Pandas and Numpy, Seaborn.

- Built a lightweight question similarity detector that identify duplicate questions and archive 82% accuracy on Quora pairs.

Pet Health & Care Hub (front-end development Project)
Technologies: HTML, CSS, JS, Bootstrap.
Features: Login, SignUp , FeedBack

- Created a pet care portal with vaccination remainders, vet locator, and pet health tips.

Fuel Consumption Prediction (ML Project) Technologies:
Python, Numpy, Seaborn, Linear Regression

- Built a regression model to estimate fuel efficiency using vehicle specs and driving conditions.