ENJAPURI SRAVYA

sravyaenjapuri123@gmail.com | +91 9963217317 |
LinkedIn : in/sravya-enjapuri-74ab13212

Profile

Detail-orientated Team lead, adept at making critical decisions, managing deadlines and conducting team reviews. With experience in analysis and quantitative problem-solving skills, dedicated to team growth.
Quick learn and master new technologies; successful working in both team and self directed settings

Projects

Automatic Number Plate Detection
Main Technology used :
• python imaging library, Optical Character Recognition , and TensorFlow.
• Developed an automatic number plate recognition system to detect vehicles suspected of being stolen with 97% accuracy, increased efficiency of the process by over 2%.

Uzuhiha's land - bakers webpage
Built a working webpage for a bakery with Main page, menu, about us, cart subpages
With add to cart functionality.
Main Technology used :
HTML , CSS , Javascript

Skills

Technical Skills : Python, C Programming, R programming, Fundamentals of JAVA, DBMS(SQL), HTML, CSS .
Soft Skills : Leadership, Project Management, Adaptability, Communication skills.

Education

Anurag University - Hyderabad , TG | Bachelor's of Technology
Computer Science and Engineering   , 2020 - 2024
CGPA - 9.2

Krishnaveni Junior college - Bhadradri Kothagudem , TG | Inter
MPC , 2018 - 2020
Percentage - 96.7

Triveni Talent School - Bhadradri Kothagudem , TG | SSC
 2017- 2018
GPA - 9.7

Relevant Coursework

- Followed my passion and participated in hackathons. Finalist In Manthan-2021 National Hackathon.
- Built a Website for bakery using HTML, CSS (Front End).
- Working on AWS cloud infrastructure, MongoDB, NLP.

Cerifications

- AWS Academy Graduate certified - AWS Academy
- C for everyone :Programming Fundamentals - Coursera
- Basics of python - Infosys
- Java programming Fundamentals - Infosys
- Machine learning Onramp - MathWorks
- Network Essentials - Cisco

Hobbies

- Pencil Art, Dance, Learning Languages, Yoga, Photography.