BORA SAI SIDDHARDHA

Student | Junior Engineering

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Twitter Github

PROJECTS

Image denoising using deep learning
- This Deep Learning model which is used to denoise the Medical images. By taking the chest X-ray noisy images dataset and implemented these deep learning models.
- The complete Deep Learning model is Deployed in the Local Host by using the Flask Framework a user friendly website for Denoising the Medical images.

Implementing Password policy
- A Software module which ensures the safety of the end-user whoever is trying to Sign up in the initial stage.
- The safety of the password is ensured even after the storage of cookies the safety of the user will be maintained.

Portfolio
- A portfolio website is a unique way to showcase your work and let others know about Myself.
- It's like an evergreen platform for my projects, case studies, and information about Myself. In addition, it's one of the best ways to express your personality, experience, and capabilities.

EDUCATION

Computer Science Engineering 06/2020 – present
GMR Institute of Technology Rajam
CGPA: 8.88(upto 6th Sem)

Intermediate 06/2018 – 04/2020
Chaitanya Junior College Srikakulam
Percentage:94.9

Tenth 06/2017 – 04/2018
Sri Chaitanya High School Kakinada
CGPA:10

SKILLS

CS Core:
Database Management System, Object-Oriented Programming, Data Structures and Algorithms ,Software Engineering.

Programming Languages:
C,C++,Python,SQL,wireshark,N-map,Metasploit.

Web Programming Languages:
HTML, CSS.

Technologies:
Machine Learning, Deep Learning.

Frameworks:
Bootstrap, Flask.

Databases:
SQL,SQL-Lite.

POSITION OF RESPONSIBILITY

Football Club-GMRIT 2022 – present
Forward

CERTIFICATES

Algoithmic Toolbox
Coursera

Introduction to Scripting in Python
Coursera

Machine Learning
NPTEL

Azure AI Fundamentals
Microsoft

INTERESTS

Playing Sports | Exploring New Technologies | Exploring New Destinations