N.MADHAV

WORK EXPERIENCE

Intern(Data Analysis)

Link to Demo

- le Completed an internship at APSSDC, where I refined my data analysis skills using Python. The Project "Screen Time Analysis" takes the data of the apps being used in our mobiles and show us the record of it and its usage using Data Visualization.
- The key points are data cleaning, preprocessing techniques, and visualization. This experience provided valuable insights into data-driven decision-making, enhancing my readiness for professional roles.

Projects

Random-Password-Generator

Link to Demo

- Developed a Python project using Graphical User Interface (GUI) techniques to create a 'Random Password Generator'. This program harnesses the power of a pseudo-random number generator.
- This Gui application automatically generate secure and unique passwords, enhancing data security and user convenience.

Quiz-maker Link to Demo

•Developed Java code for a Quiz Maker application featuring three levels of difficulty: Easy, Medium, and Hard.

EDUCATION

2021 - 2025	Bachelor's Degree at SRM UNIVERSITY AP	(GPA: 6.9/10.0)
2021	Class 12th at narayana jr college BIEAP	(832/1000)
2019	Class 10th at bhashyam blooms CBSE	(336/500)

SKILLS

Technical Skills C,C++,Python

Analytical Skills Jupyter Notebook, Pandas, NumPy

Last updated: April 30, 2024