

NARAHARI POOJITHA

Nandyal, India | poojithanarahari19@gmail.com | 9390193770

EDUCATION

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

B.TECH IN COMPUTER SCIENCE WITH
SPECIALISATION IN DATA SCIENCE
2020 - PRESENT | 8.7 CGPA

NUCLUES JUNIOR COLLEGE

BIE | MPC
2018 -2020 | 9.86 CGPA

GOOD SHEPHERD EM SCHOOL

2018 | 9.8 CGPA

COURSE WORK

- R-DBMS
- Modern Software Engineering
- Machine learning
- Data Structures and Algorithms
- Machine learning
- Foundations of Data Science
- Introduction to Programming

SKILLS

Technical Skills

- HTML
- CSS
- Java Script
- MySQL

Programming Languages

- Java
- Python
- C, Basics in C++

Others

- Quick learner
- Time management
- Teamwork

DECLARATION

I hereby declare that above mentioned information is correct and best to my knowledge.

PROJECTS

PORTFOLIO WEBSITE

Technologies used: HTML, CSS, JavaScript

- The website consists of my information and my projects, and achievements.
- Ensured responsive design and cross-browser compatibility for optimal viewing experience across different devices.

STUDENT PERFORMANCE TRACKER

<https://github.com/Nkalyankumar/StudentPerformanceTracker-unlTy-Squad>

Role: Frontend Developer

Technologies used: HTML, CSS, Flask, CSV, sqlite3, pandas, plotly.

- The Project aims to streamline the process of managing student information within an educational institution. It include three user roles: Students, Admins, Super-Admins.
- HTML, CSS, JAVA SCRIPT are used to design the different User interfaces.

TRAVEL AND TOURISM MANAGEMENT

https://github.com/pooji-19/Travel_Management_System.git

Technologies used: Java Swing

- Used Java Swing and Java awt to create a window based desktop application.
- JDBC Connection with MySql.

ACHIEVEMENTS

- Participated in 24hr Hackathon conducted by RGM CET, Nandyal.
- Participated in various Coding competitions. and Solved various programming questions across different platforms.