

Naveen Korlepara

My Contact

- **(3)** 8897991397
- Visakhapatnam

Education Background

- Sri Vidya Nikethan, Chinnaya Gudem
 Completed in 2018
 10th class, CGPA:10
- Sasi Junior College completed in 2020
 MPC ,INTERMEDIATE ,CGPA:9.82
- Gayatri Vidya Parishad College of Engineering, Visakhapatnam
 Completed in 2024
 CSE, CGPA:8.77

Hackathons

- Agri-Hack Vistha National level Hackathon in 2022
- Hack The Mountain (Inter-college level)
- Rajasthan IT day (march 2023)

Interests

 Listening to music, Playing Badminton, Solving problems related to coding.

About Me

Hi, This is Naveen. Today I chosen computer science engineering because I am passionate about exploring ways technology can provide practical solutions to daily life problems

SKILLS

- Programming Languages: C, C++, Python, HTML, CSS, JavaScript, Bootstrap, basics of react and mongo DB
 - Tools, DBMS: SQL, MS Office, Data Structures

Mini Project Smart QR Attendence (VNS)

- 2022 FEBRUARY-2022 APRIL
- Teacher uses a random QR generator to display unique QR codes that change every few seconds. Students can scan these QR codes using a Android application. The purpose of this system is to efficiently collect the attendence for large groups of students within seconds. By using QR codes and an automated attendance application, the traditional manual attendance process is streamlined, saving time and effort for both teachers and students. The dynamic nature of the changing QR codes adds an extra layer of security and prevents any attempts to deceive the system. This technology offers a convenient and modern solution to manage attendance in educational settings.

CERTIFICATES

- AWS ACADEMY (Data Analytics)
- L&T TECHIGIUM