riyal Nagda

 $Hyderabad \cdot priyalmn0703@gmail.com \cdot 6305530753 \cdot https://www.linkedin.com/in/priyal-nagda-piyal/linkedin.com/in/priyal$

EDUCATION

CMR COLLEGE OF ENGINEERING AND TECHNOLOGY

Medchal ,Telangana

B-Tech Artificial Intelligence and Machine Learning GPA: 9.2

2021 - 2025

Gayathri Jr Kalasala

Hyderabad, Telangana 2019 - 2021

Intermediate MPC GPA: 96.6

Mahesh Vidya Bhavan High School

High School GPA: 9.2

Hyderabad, Telangana - - 2019

SKILLS

Programming:

java, cpp, Python

Web-Developer:

HTML5, CSS, JS, Reactjs, TailwindCSS, Bootstrap

Tools:

Sublime, Github, VsCode

Databases:

 SQL

Projects

SpendSphere – Personal Expense Tracker Reactjs, Vite, Tailwind CSS, Local Storage, Vercel https://spend-sphere-sage.vercel.app/

Developed a responsive web application using React.js to track and categorize personal expenses. Utilized local storage for offline data persistence and designed interactive charts and graphs for visualizing spending patterns.

MyMoodDiary Reactjs, Tailwind CSS, Javascript, Local Storage https://my-mood-diary.vercel.app/ Developed an interactive diary application using React.js to track daily moods and manage categorized entries. Utilized local storage for offline data storage and implemented a 365-day mood tracker with subfolder organization based on mood categories.

Awards

Merit Certificate – Academic Topper (1st, 2nd, 3rd Year)

CMR College of Engineering and

Technology, Hyderabad

Awarded for securing the highest CGPA in consecutive academic years.

2021 - 2024

IGNITE-IT

CODESPIRE

CMREC, Hyderabad

Finalist at the CMREC blind coding competition.

December 2022

Acropolis College, Indore, Madhya Pradesh

Ranked in the top 30 at the Acropolis College coding competition.

March 2023

GDSC State-Level Hackathon

CVR College of Engineering, Hyderabad

Won second prize at the CVR College of Engineering hackathon.

February 2024

GDSC International-Level Hackathon

Fr. Conceicao Rodrigues College of Engineering, Mumbai Achieved Top 20 ranking at the international-level hackathon. February 2024