BEERAKA DRAKSHAYANI

Artificial intelligence student.
A highly responsible and orderly person passionate towards learning new things.
Looking forward to first work experience.

LinkedIn profile:
https://www.linkedin.com/in/drakshayani-beeraka-1562a7291?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app

Educational Background

- **Bachelor of Technology |Computer Science and Engineering (Artificial Intelligence and Machine Learning) (Previous Semester CGPA: 7.6)**
  Gayatri Vidya Parishad College of Engineering
  Visakhapatnam, Andhra Pradesh |Expected in 2026
- **Intermediate Education |MPC**
  A.P.Model School/junior College| (75.5%)
  Ranasthalam , Andhra Pradesh| Jun 2022
- **Secondary Education**
  A.P.Model School | (94.3)
  Ranasthalam, Andhra Pradesh |Mar 2020

Project Titles

- **Smart Attendance Management system:(Team Project)**
  A platform designed for digital attendance where automates attendance-taking using face recognition technology, where people can use to know the attendance for the students or staff or workers etc...
  Technologies Used: IOT, AI, DBMS

Academic Achievements

- Achieved First position in a Running competition in High School.
- Achieved Third place in a Painting competition in ZP painting competition.

Certifications

- Certificate of Introduction to Java Programming: Starting to code in Java
  Valid Certificate ID: fe4926e230ad491db24c2b8723014da5
- AICTE Internship Certificate: Google Android Developer
  Certificate ID :120d659aad0146138e8d87bebaa7c3f4

Contact

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Skills

Technical Skills

- Programming Language: C, Java, python, Cpp
- Database Management: MySQL.
- Graphic Designing

Languages

- English (Fluent)
- Telugu(Native)
- Spanish(intermediate)

Co-Curricular Activities

- Served as Volunteer in the Rotaract Club of GVP.

Interests

- Learning new languages
- Art Making

Strengths

- Self confidence
- Team work
- Communication