

Priya Kriplani

Analytical Data Science Student with proficiency in Machine Learning, Deep Learning, and AWS, aiming to drive impactful results through data analysis and cloud technologies.

📍 Nagpur, Maharashtra

📞 9356567276

✉️ priyakriplani950@gmail.com

🐙 [Github](#)

🌐 [LinkedIn](#)

EDUCATION

BTech, Artificial Intelligence and Data Science	2025
Yeshwantrao Chavan College of Engineering	CGPA – 9.6
Honors in AWS and DevOps	2025
Yeshwantrao Chavan College of Engineering	-
Higher Secondary Education –12 th	2021
Sindhi Hindi Junior College	91%
Secondary Education –10 th	2019
Sindhi Hindi High School	88 %

PROJECTS

➤ Aap Ki Aawaz

Aap Ki Awaaz is a ML based educational platform that interprets sign language gestures captured by a camera enabling sign language interpretation for person with speaking and hearing disabilities , fostering inclusive learning environments for education.

➤ SpaceRo

Feature Extraction from RS-HR data using AIML with Seamless mosaic visualization using radiometric normalization

➤ Scure

SCure, an AI-Based platform for early detection of skin cancer by analyzing patient data, maintaining medical history, facilitating appointment bookings, and providing real-time parameter monitoring for patient health.

➤ Datanoid

Datanoid is an e-learning platform for data science enthusiasts That provides curated courses, projects, and opportunities of their interests, along with mentorship and guidance from industry professionals.

EXPERIENCE / POSITIONS

- **Flutter Lead - GDSC YCCE | Google Developer Student Club**
- Database Lead – Semicore CTSC | Departmental Club
- Database Lead – Green Club YCCE | Departmental Club
- ICTRD - Member | Indian Council for Technical Research and Development

SKILLS

- Machine Learning
- Cloud Computing(AWS)
- DevOps
- Web Development
- App Development (Flutter)
- Data Mining
- Data Visualization
- SQL
- Python
- C++
- ETL(Kettle)

ACHIEVEMENTS

- **1st Prize** – Itech Roots 22.0 College Level
- **2nd Prize** – IISF – Space Hackathon 2023 National Level
- **2nd Prize** – Avishkar 2023 Intra College Level
- **Semifinalists** – eYIC 2022 National Level

CERTIFICATIONS

- NVIDIA DLI Fundamentals of Deep Learning
- Networking and Web Technology
- Complete Responsive Web Development
- MATLAB Onramp

LANGUAGE

- English
- Hindi
- Sindhi