

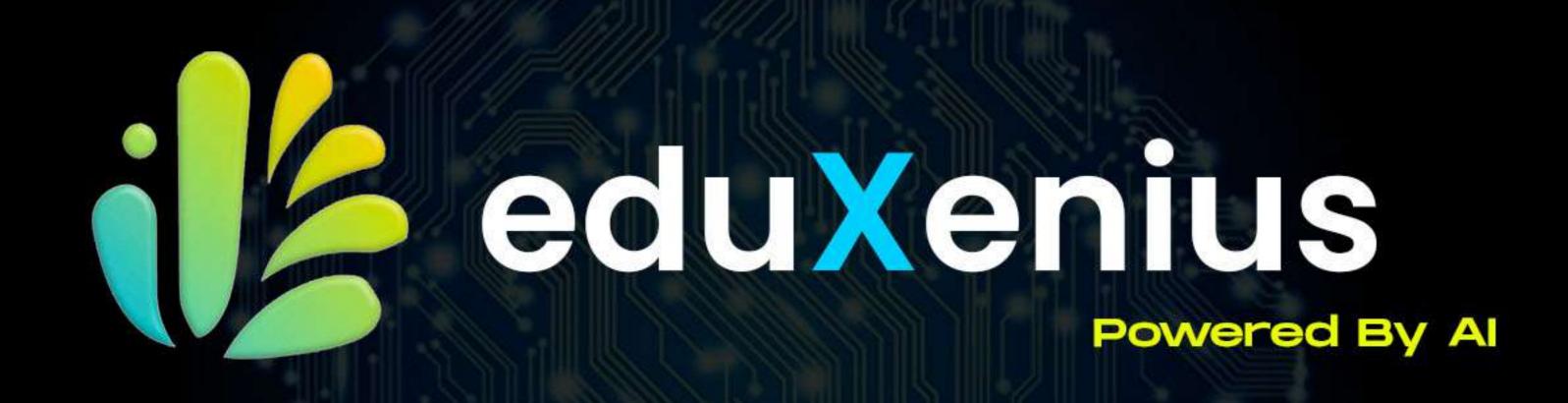
Problem Statement: Al Based Course Recommendation System

Team Name: TechXeno

Theme Name: Smart Education

### Smart Education

Al Empowered Education platform for the modern generation



"The Next Gen Education Platform"

Just any ordinary E-Education Platform

Extra ORdinary Education Platform





# Highlights

Multilingual Education Modes

**Guranteed Projects** 

Real Time Mentorship

Al Based Course Recommendation System



### Framework

HTML / CSS / JS

Django

Python (Dataframes)

**Mobile App Development** 

**Cloud Deployment** 



### Use Cases

Students, Professionals, Enthusiasts, and Anyone who is eager to learn

Get Courses Recommended for you exclusively by Al



## Challenges

- > Collection of massive data in form of courses
- > Segregation of user account details
- > Search Keywords integration with module



### Team Member Details

Team Leader: Sweta Kumari

B.Tech - Computer Science Engineering - 2nd Year

Team Member 1: Nitish Kumar Singh

B.Tech - Computer Science Engineering (AIML) - 2nd Year

Team Member 2 : Priyankar Nandi

B.Tech - Computer Science Engineering (AIML) - 2nd Year

Team Member 3 : Aayush Roy

B.Tech - Information Technology - 2nd Year

