

## **PRIOR KNOWLEDGE**

### **UNIVERSITY ADMIT ELIGIBILITY PREDICTOR**

**TEAM ID: PNT2022TMID31830**

Project Prior Knowledge:

1. Python language
2. Machine learning
  - Unsupervised learning
  - Supervised learning
3. Knowledge about classification and regression problems
4. Data pre-processing technique
5. Visualization techniques
6. ML Models
  - Decision tree
  - KNN model
  - XG-boost model
  - Random forest model
7. Evaluation metrics
8. HTML, CSS, JavaScript, flask framework
9. Jupyter Notebook
10. MYSQL