**Department Of Computer Science Engineering (AI & ML)**

**IV B. Tech. SEM - I**

**A.Y: 20224-25**

**PROJECT STAGE - I**

**Branch/Section: CSE(AI & ML) - C**

# Team Number: 06

**Team Leader:** K BHANU TEJA (21BD1A664Y)

**Team Members:** MACHA VENKAT (21BD1A6653)

K SUCHETH REDDY (21BD5A664U)

K RAJ NATH ANVESH (21BD1A664V)

**Domain Bucket/Name: BLOCKCHAIN**

**Project Title/Statement:** CRYPTO VERSE Real Time Crypto Analytics

# Project Statement Number:

**Abstract:**

The rapid evolution of blockchain technology and the growing popularity of cryptocurrencies have transformed the global financial landscape, necessitating powerful tools for real-time analytics. CRYPTO VERSE is a cutting-edge platform designed to provide dynamic, real-time insights into cryptocurrency markets, fostering informed decision-making for investors, traders, and institutions.

This platform leverages big data analytics, machine learning, and blockchain integration to process vast amounts of transactional data from various cryptocurrency exchanges and blockchain networks. The project delivers real-time analytics, including price movements, trading volumes, market sentiment, liquidity trends, and risk assessments. Its user-friendly dashboard combines interactive visualizations, predictive analytics, and customizable alerts, enabling users to track specific coins, portfolios, or market trends effectively.

**GUIDE NAME: Mrs. Asha Jyothi GUIDE SIGNATURE**