Anusha Mittapelli
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CAREER OBJECTIVE

To work in a challenging environment where I can put my talent into best possible use and which allows me to improve my skills and make me competent enough to reach higher positions.

KNOWLEDGE SUMMARY

- knowledge in various types of SDLC
- Understand and analyse the test requirements
- Good knowledge on MYSQL

ABILITIES

- Ability to maintain organization in a fast-paced environment
- Well organized and effectively manage time and multitask
- Strong organizational and communication skills
- Effectively prioritize workload in a highly dynamic environment

TECHNICAL SKILLS

Programming Languages: C, java, Python
Web Technologies : HTML, CSS, Bootstrap
Databases : SQL
Utility Tools : MS Office (Word, PowerPoint)

EDUCATIONAL QUALIFICATION

- B.Tech in Computer Science and Engineering – 2021 with 6.67(CGPA)from Balaji Institute of Technology and Science, Warangal, JNTU, Hyderabad
- Diploma (CSE) – 2018 with 68% from VMR Polytechnic, Warangal
- SSC (2015) with 7.3 (CGPA) from Kiwi Public School

PERSONAL TRAITS

- Team Player
- Optimistic
- Accountable
- Adaptive

CERTIFICATION

- Certified in CCNAv7 from Cisco Networking Academy

PROJECT DETAILS

Project Name: Crypto Currency Price Prediction

Domain: Machine Learning

Project Description:

Prediction of mature financial markets such as the stock market has been researched at length. Bitcoin presents an interesting parallel to this as it is a time series prediction problem in a market still in its transient stage. Traditional time series prediction methods such as Holt-Winters exponential smoothing models rely on linear assumptions and require data that can be broken down into trend, seasonal and noise to be effective. This type of methodology is more suitable for a task such as forecasting sales where seasonal effects are present. Due to the lack of seasonality in the Bitcoin market and its high volatility, these methods are not very effective for this task.

DECLARATION

I hereby declare that the above-mentioned details are true to the best of my knowledge

Anusha Mittapelli