# **MELLA DINESH**

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#### **OBJECTIVE**

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals

FDI	
FDI	 LLUN

Sri Venkateswara college of Engineering, Tirupati, A.P 2022 - 2024

MCA| computer applications | CGPA: 9.10

Sri Govindharajaswami arts College, Tirupati, A. P 2019 - 2022

Degree | Bachelor's Science | CGPA: 9.10

AP Model School & jr College, Annamayya Dist, A. P 2017 - 2019

12<sup>th</sup> | Arts| CGPA: 9.84

Z P High School, Annamayya Dist, A. P 2016 - 2017

10th Standard | Science | CGPA: 9.0

# **SKILLS**

Languages:

Python Core Java

C Language with Data Structures

**Databases:** MySQL **Analytical Tools:** 

Advanced Excel PowerBI Altervx

# **PROJECTS**

Fake Profile Detection on Social Networking Websites Using Machine learning | Python

March 2024

- Fake profile detection using machine learning is to develop an automated system that can accurately identify and flag fake user profiles in social media. The system aims to use the machine learning algorithms to analyze use profiles data Behaviour to distinguish genuine profiles from fake ones.
- The goal is to provide online platforms and users with an effective and reliable tool to mitigate the risk of cybercrime, cyberattacks and privacy violations by identifying and removing fake profiles promptly.

# Holistic Approach Air Fare Prediction using Machine Learning | Python

September 2023

- The purpose of implementing a holistic approach on airfare price prediction using machine learning technologies is to enhance the accuracy, reliability, and timeliness of airfare price prediction in the airline industry.
- Improve prediction accuracy: by leveraging machine learning technologies, we aim to develop predictive models that accurately capture the complex relationships and dynamics inherent in airfare pricing.

# **CERTIFICATIONS**

- C & Data Structures course Certification | Frontline Media
- AWS (AWS Academy Graduate) | AWS Academy
- TCS ION Career Edge Young Professional | TCS
- Alteryx Designer Micro Credentials | Alteryx

### **INTERESTS**

- Listening Music and podcasts
- Performing individuals and group seminars
- Group Discussions

September 2022 February 2024 December 2023 June 2024