

CHODE NITHIN

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CAREER OBJECTIVE:

To be a key player and attain a challenging research position in a competitive software development company where I can rise to my highest potential in terms of creativity, dedication & motivation, there by achieving team goals on a global level.

ACADEMIC PROFILE:

Course	Institute	Board/University	Batch	CGPA
B. Tech (C.S.E)	GVPCE (Autonomous) Visakhapatnam	J.N.T.U. Kakinada	2020-2024	7.49
Intermediate (M.P.C)	Tirumala Junior College Rajahmundry	State Board	2018-2020	9.75
SSC	Bhashyam E.M School Kothapeta	Board of Secondary Education	2017-2018	9.8

TECHNICAL SKILLS:

- **Programming Languages:** C, Python, java, JavaScript.
- **Database:** MySQL.
- **Data Visualization Tools:** matplotlib, Power BI.
- **Software:** Arduino Ide, Alteryx, Blender, Git.

INTERNSHIP:

Data Science

Aug 2022 - Sep 2022

Acquired practical knowledge in Python, machine learning, data science, and performed tasks on hierarchical clustering, and linear discriminant analysis, enhancing skills in these domains.

PROJECTS:

1.Title : Traffic Sign Recognition

Description : Developed a computer vision model to recognize real-world traffic signs. It is deployed using Streamlit, enabling a user-friendly web interface for interacting.

Technologies : Computer Vision, CNN, Tensor Flow, Keras, GitHub, Streamlit.

2.Title : Data Explorer

Description : An intuitive data exploration app with interactive visualizations, missing values report, and data preprocessing, enabling users to uncover insights effortlessly.

Technologies : pandas, matplotlib, seaborn, Streamlit, GitHub.

3.Title : Image Authenticity Detection

Description : The Sequential model is utilized for fake image detection, employing convolutional layers, pooling layers, dropout layers, and dense layers. It is deployed using Streamlit, enabling a user-friendly web interface for interacting with the fake image detection system.

Technologies : Python, TensorFlow, Keras, Streamlit, GitHub.

Project Repositories: <https://github.com/Chode-Nithin?tab=repositories>

CERTIFICATIONS:

- Certified as an Elite in DATA STRUCTURES by NPTEL.
- Alteryx micro credential and core Design certificates with scores of 86% and 83% respectively.
- Elements of AI – Google Digital Garage’s AI Fundamentals Course.
- Certified in PCAP- Programming Essentials in Python by Cisco.

ACHIEVEMENTS:

- Secured top 6 in Ekathra ML Prediction to perfection competition.
- Secured Best Team Award in DL contest. Exceptional collaboration and achievement.
- Kaggle:
 - House Price Prediction at top 22%.
 - NLP with Disaster tweets at top 37%.
- Received the Generative AI Fundamentals Skill Badge from Google Cloud Skill Boost.

ONLINE PRESENCE:

- **LinkedIn:** <https://www.linkedin.com/in/chode-nithin-7305ba208/>
- **LeetCode:** https://leetcode.com/Chode_Nithin/
- **Hackerrank:** https://www.hackerrank.com/20131a0550?hr_r=1
- **Kaggle:** [Chode Nithin | Competitions Novice | Kaggle](#)
- **Google Skill Boost:** [nithin chode | Google Cloud Skills Boost](#)

INTERESTS: Interested in new Technologies, listening to music, Playing Badminton.

PERSONALITY TRAITS: Hard Working, Approachable, flexible, Responsible, Punctual.

PERSONAL PROFILE:

D.O. B	: 14-06-2003
Father’s Name	: Ch. Yedukondalu
Languages Known	: English, Hindi, Telugu.
Permanent Address	: 16-86/3, Old Bank Colony, Kothapeta, East Godavari,533223.