

Vishnu Vardhan Koyya



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📍 Anantapur, Andhra Pradesh

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🌐 <https://github.com/vishnuvardhankoyya>

🔗 <https://koyyavishnuvardhan.netlify.app/>

👤 ABOUT ME

Promising **Data Science** student skilled in **Programming** and dedicated to leveraging data for informed decision-making and innovative solutions with **Analytical** and **Quantitative skills**

🧠 SKILLS

python

HTML

CSS

GIT

SQL

Mongo DB

AWS

Power BI

Machine Learning

🌐 LANGUAGES

English | Telugu | Hindi

🔑 INTERESTS

Volleyball

Inter Batch Volleyball Winners,
ALLSTARS Volleyball winners

🎓 EDUCATION

B. Tech, CSE - Data Science

NIIT University

2020 – present | Neemrana, Rajasthan

Pinegrove Junior College, MPC

2018 – 2020 | Hyderabad

Afflatus E.M Global School

2017 – 2018 | Anantapur

📜 CERTIFICATES

Python Programming (PCEP-30-02)

R For Data Science (Powered by IBM Developer Skills Network.)

Cloud computing with AWS (Internshala)

Web Development (Udemy)

👛 INTERN EXPERIENCE

EDULYT India

Data Analyst

08/2023 – 09/2023 | Remote, India

NBLIK

Community Manager

12/2022 – 01/2023 | Delhi, India

📁 PROJECTS

CCTV - Facial Recognition in Motion

MERN Stack

I've crafted "CCTV - Facial Recognition in Motion" using the MERN stack, fusing my data science perspective to enable real-time facial recognition within CCTV feeds.

Intake Calorie Tracker App

Integrated Software Development Project.

Tracks your daily calories, protein, and supplements, access historical data, and compare with others in this comprehensive health app.

iPhone sales Analysis

Exploring the India of iPhone sales through data analysis and visualization using Python. This project aims to uncover valuable insights, trends, and patterns within iPhone sales data, helping stakeholders make informed decisions and optimize strategies for future sales campaigns.

Web Development

My Portfolio.

Crafted an impressive online portfolio showcasing mastery of HTML, and CSS, with a basic level of JavaScript, combining design finesse with seamless user experience. Designed visually appealing, responsive web pages to effectively present personal projects.