NAGA HARSHITHA GADAMSETTY

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SKILLS

· Programming language: Python, Java, C

• Web Technologies: HTML, CSS, Javascript

Web Development Tools: Django, Github

Data Visualization: Power BI

Database Management: MySQL, MongoDB

Operating Systems: Windows

Cloud Platforms: AWS

Service Management: ServiceNow

PROJECTS

Quantum Supply-Chain Digital Twin

Github

Developed a quantum-enhanced digital twin solution to simulate, visualize, and optimize modern retail supply chains under disruptions.

Tech Stack: Streamlit, RestAPI, FastAPI, Docker

Role: Contributor

Restaurant Management System

Github

Developed a comprehensive restaurant system to enhance customer and admin access and management.

Tech Stack: JavFX, JDBC, Oracle XE

Role: Contributor

Digital-Welfare-Companion

Github

A multilingual, voice-enabled web app built during the GydeXP Hack-A-Tone (IIT Delhi) to provide inclusive, accessible, and real-time guidance on government welfare schemes for all Indian citizens regardless of language or literacy..

Tech Stack: ReactJS, WebSpeech API, Semantic HTML, CSS, MongoDB

Role: Lead Developer

MongoDB With Dinago

Github

An Application developed to access and handle data from MongoDB compass with Django and Viceversa.

Tech Stack: MongoDB, Django, Djongo, Python, HTML, CSS

Role: Contributor

EDUCATION

B.Tech - Artificial Intelligence and Data Science Annamacharya Institute of Technology and Sciences	2022-2026	CGPA: 9.29
Intermediate Sri Chaitanya Junior College	2020-2022	94.4%
SSC Little Angels E.M High School	2019-2020	96%

CERTIFICATES

- ServiceNow Certified System Administrator (CSA) Service Now [Link]
- Internship, Data Science IES, APSSDC [Link] Internship, Deep Learning Pantech [Link]
- Data Fundamentals IBM SkillBuild [Link] Data Visualization PowerBI Vensy Technologies Pvt.ltd [Link]
- Internship,MongoDB-With-Django Inversion Consultancy[Link]
- Internship,AWS Inversion Consultancy [Link]

LANGUAGES

• English, Hindi, Telugu