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**GitHub:** <https://github.com/Nagamani112>

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## OBJECTIVE:

Looking forward to a job opportunity in an esteemed organization that encourages me to bring out innovative ideas, skills, and strengths to actively contribute to the organization's progress.

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## EDUCATION:

Exam	School / College	Passing Year	Percentage / Grade
Graduation	JNTUK/GDMM	2024	75%
HSC	State Board/Chaitanya	2020	88%
SSC	State Board/GEMS	2018	98%

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## TECHNICAL SKILLS:

- Programming Languages Python
- Web Technologies HTML/CSS, JavaScript, Bootstrap
- Frameworks Django
- Databases MySQL
- IDEs Atom, IDLE
- Operating Systems Windows 11
- Power BI(Basics)

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## PROJECT1:

**Project Title:** Data Analysis Project Using Python and Power BI

**Project Description:**

In this project, we will simulate a real-world data analysis workflow, starting with data generation, storage, and visualization. The primary objectives of this project are to:

- Generate fake, realistic-looking data using the Faker Python library.
- Save the generated data into different file formats (CSV/txt, Excel).

- Load all generated data files into a MySQL database.
- Visualize and analyze the data by creating interactive dashboards using Power BI.

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**PROJECT2:**

**Project Title: Creating NTH Institute website**

**Project Description:**

This code layout for a Django project includes HTML templates for the NTH Institute website, showcasing pages for **main**, **login**, **home**, **contact**, **services**, **feedback**, and **gallery**.

- **mainpage.html**: Landing page with a login button and welcome message.
- **login.html**: User login form with CSRF protection.
- **home.html**: Overview of the institute, including faculty profiles and achievements.
- **contact.html**: Institute contact info, hours, location, and a form for inquiries.
- **services.html**: Detailed course offerings displayed in a table format.
- **feedback.html**: Feedback section with JavaScript for adding comments dynamically.
- **gallery.html**: Image gallery with various institute-related photos

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**CERTIFICATIONS:**

- Full Stack Python Developer (Narayana Tech House)

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**STRENGTHS:**

- Adaptability
- Team Collaboration
- Time Management
- Self-Motivating

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**LANGUAGES:**

- English (Conversational)
- Telugu

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**HOBBIES:**

- Listening To Music
- Drawing and Cooking

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**DECLARATION:**

I do hereby declare that the above information is true and correct to the best of my knowledge.

**Date:**

**place: Hyderabad**

***G. Nagamani***

**Candidate Name**