DASARI NAGA PHANINDRA

E-mail: dnagaphanindrait@gmail.com | **Phone**: +91 9182585334 | Address: SR Nagar, Hyderabad, Telangana, India
LinkedIn: https://www.linkedin.com/in/d-naga-phanindra/ | **GitHub:** https://github.com/Phani-LP/
Portfolio-Site: https://phani-lp.github.io/Portfolio/   **Occupation**: Data Operator at A2Z IT Solutions, LLC

OBJECTIVE
Seeking a full-time job opportunity where I can fully utilize my training and skills while contributing significantly to the company's success.

EDUCATION
- **Bachelor of Technology (B. Tech) in Information Technology**
  Bapatla Engineering College, Bapatla, AP   **CGPA:** 8.21   **2019 - 2023**
- **Intermediate [M.P.C]**
  Sri Medhavi Jr. College, Chirala, AP   **CGPA:** 9.28   **2017 – 2019**
- **SSC**
  S.S.V.N High School, Thotavaripalem, AP   **CGPA:** 9.0   **2016 – 2017**

TECHNICAL SKILLS
- **Programming Languages :** Python, OOPS
- **Web Development** **:** HTML, CSS, Django
- **Database** **:** SQL (MySQL)
- **Game Development** **:** Unity Engine, Assets Store, Sketchfab
- **Version Control** **:** Git, GitHub

PROJECTS
- **Heart Disease Prediction System Using Machine Learning -** *Academic Project - Link*
  Technologies Used: *Machine Learning, Python, GitHub*

  Developed a Machine Learning model by using the SVM, Random Forest, and TabNet to predict the person's heart disease. Utilized dataset: Cleveland soldier safety.

- **Interactive 2D-Game -** *Link*
  Technologies Used: *Unity Engine, C#, GitHub, Visual Studio Code*

  Developed a 2D game inspired by Super Mario, featuring different characters, collectables, traps, and animations in 5 engaging levels in Unity software. Assets: Pixel Adventure 1 (Unity Assets Store)

- **Converse AI -** *Link*
  Technologies Used: *Django, Python, HTML5, CSS3, Cohere AI, MySQL, GitHub*

  Developed a comprehensive AI assistant web application using Cohere AI's API in Django Web Framework. Implemented robust features including user registration, authentication, error handling, and state management. Leveraged HTML & CSS for a user-friendly interface.

CERTIFICATIONS
- Web Application Technologies and Django – Coursera - *Link*
- Building Web Applications in Django – Coursera - *Link*
- Django Features and Libraries – Coursera - *Link*

ACHIEVEMENTS
- **2nd Prize in Drawing Competition:** Secured 2nd prize in a drawing competition at S.S.V.N High School.
- **AWS Workshop Participant:** Participated in DevOps on AWS workshop at Bapatla Engineering College.
- **Chegg Expert**

ADDITIONAL SKILLS
- Strong analytical and problem-solving abilities
- Good communication and teamwork skills
- Adaptability and eagerness to learn new technologies