








SHANMUKHA NAGA SURESH GANDHAM

CONTACT

-  +91 9490715626
-  20pa1a0540@vishnu.edu.in
-  Ambajipeta , Andhara Pradesh.
-  <https://www.linkedin.com/in/suresh-gandham-a34a88213/>
-  <https://github.com/SureshGandham18>

TECHNICAL SKILLS

- **Programming Languages:** Python, Java, C
- **Technologies:** Fundamentals of ML, React JS
- **Database Management:** SQL
- **Data Structures**

STRENGTHS

- **Quick Learner:** Fast Learner
- **Team Player:** Collaborative
- **Zeal to Grow:** Ambitious
- **Stability:** Reliable
- **Adaptability:** Flexible

INTERESTS

- Travelling
- Problem Solving
- Art
- Browsing

ACHIEVEMENTS

- **Certified Associate in Python Programming:**
Issued by: OpenEDG Python Institute
- **NVIDIA Deep Learning Certification:**
Course: Fundamentals of Deep Learning
Issued by: NVIDIA
- **Web Development and Design Certification:**
Issued by: OASIS INFOBYTE

PROFESSIONAL PROFILE

I am eager to join an organization that offers a wide array of opportunities for skill and knowledge expansion, all while contributing to the achievement of organizational objectives. My aim is to grow professionally and make a meaningful impact.

EDUCATION

Bachelor of Technology (B.Tech)

- Vishnu Institute of Technology
- Graduation Year: 2024 (Expected)
- Major: Computer Science and Engineering
- Current CGPA: 9.14

Intermediate (10+2)

- Sri Chaitanya Junior College
- Graduation Year: 2020
- Stream: MPC (Mathematics, Physics, Chemistry)
- Percentage: 96.1%

High School (10th Grade)

- Sri Chaitanya School
- Graduation Year: 2018
- GPA: 10

PARTICIPATIONS

- Participated in the Data Science Hackathon by APSSDC
~Addressed the challenge of Water Level Forecasting in Dams (Chennai) using Time Series Analysis
- Participated in the Smart India Hackathon 2022 by the Ministry of Education Innovation Cell
~Collaborated on the development of a Parent Controlling Application.

PROJECTS

Basic e-Card Application:

- **Project Link:** <https://ecart-app-phi.vercel.app>
- **Description:** Developed a basic eKart application using React.js.

Netflix Clone using React.js:

- **Project Link:** <https://netflix-clone-e1361.web.app/>
- **Description:** Created a Netflix clone using React.js and integrated it with the TMDB API key.