

Anaparthi Bhaskara Venkata Durga Bhimesh

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[My Github Projects](#) | AndhraPradesh, India | +91 9912129972

Myself

Passionate engineering student with a deep interest in AI, electronics, and physics. Eager to explore interdisciplinary fields and contribute to innovative tech solutions. Enthusiastic about continuous learning and scientific problem-solving.

Education

Pragati Engineering College (2023 – present)

B.Tech in Artificial Intelligence & Machine Learning

CGPA: 9.49 (Current) | **SGPA: 9.39** (3rd Semester)

KSN Junior College (MPC) (2021 – 2023)

Percentage: 92.3%

Prathibha Vidya Niketan (Schooling) (2020)

Marks: 600/600

Technical Skills

- **Programming** : Python, C, Java
- **Machine Learning** : Scikit-learn, PyTorch
- **Data Science** : Pandas, NumPy, Matplotlib
- **Web Development** : HTML5, CSS3, Basic JavaScript
- **Problem Solving** : Solved 60+ LeetCode problems on Data Structures and Algorithms

PROJECTS

- **Music Generation using RNN** – Built a deep learning model to generate music using Recurrent Neural Networks. Used LSTM architecture to produce original music sequences.
 - **Fuel Injection Pressure Prediction Model** – Collaborated with a teacher to develop a predictive model fuel injection pressure.
 - **Portfolio Website** – Designed and developed a personal portfolio using HTML and CSS.
 - **Rural Hub** – Collaborated on and presented a website addressing rural village problems at the STRIDES technical event.
 - **Netflix Interface Clone** – Developed a front-end clone of Netflix using HTML and CSS.
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Certifications & Courses

- **C & Python** programming – NPTEL
 - International Student Workshop – **Data Science with Python**
 - **Python & Java** Certification – HackerRank
 - **Full Stack Web Development** – Udemy
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Presentations , Internships , Interests and Other

- “ Road is Life ” , “ Ruthless AI ” are presentations given by me in college .
 - **Machine Learning** Internship at CODTECH – Online internship focusing on ML .
 - I am Interested in Electric/Electronics , Astro & Quantum Physics , AI .
 - **IETE Club Member** – Engaged in jam sessions and technical presentations on electronics.
 - **STRIDES Technical Event** – Presented the 'Rural Hub' project addressing rural area challenges.
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