

BRAMANI MUNUKURI

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SUMMARY

A passionate and driven Computer Science Engineering student with a strong foundation in programming languages like C++, Java, Python, and HTML/CSS. Seeking a challenging position to apply my skills and further develop my expertise in technology, while contributing positively to a dynamic team

EDUCATION

- **Bachelor of Technology in Computer Science Engineering**
Newton's institution of engineering college
Expected Graduation: 2026
Jan 2023 - Present
 - **Higher Secondary Education (XII)**
Pratibha Junior College, Macherla
Percentage: 95% | Year: 2022
Mar 2021 - Dec 2022
 - **High School Education (X)**
Z.P. Girls High School, Macherla
Percentage: 90% | Year: 2020
Feb 2020 - Jan 2021
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TECHNICAL SKILLS

- **programming Languages:** C++, Java, Python
- **web Development:** HTML, CSS
- **Development Tools & IDE's:** Python IDLE, Code::Blocks, Visual Studio, Eclipse
- **soft skills:** Quick learner, self-motivated, adaptable, strong problem-solving, and effective communication

STRENGTH S

- **Quick learner:** Ability to grasp new concepts, tools, and technologies efficiently and apply them effectively in practical scenarios.
 - **self-motivation:** Consistently driven to achieve personal and professional goals with a proactive mindset.
 - **positive Attitude:** Maintain an optimistic outlook and resilience, even in challenging situations, ensuring consistent progress.
 - **Adaptability:** Thrive in dynamic environments by adjusting to new responsibilities, challenges, and technologies seamlessly.
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HOBBIES & INTERESTS

- **problem sloving:** Actively solve coding challenges on platforms like Leet Code to enhance programming and algorithmic skills.
- **Gaming Enthusiast:** Enjoy strategic and analytical games, which help develop focus and problem-solving abilities.
- **Technology Enthusiast:** Passionate about exploring emerging trends and innovations in technology to stay updated and informed

CERTIFICATES

- Nptel certificate in cloud computing with 80%

- I worked on a project crop and fertilizer recommendation system using machine learning (ML) . The project goal is to provide personalized crop and fertilizers to farmers, by talking factors such as climate, soil type, crop type, Growth stage to optimize cropped yields.

CERTIFICATION:

- Green AI technology certificate from Edunet foundation on Approved by AICTE.

PROJECT LINK

- Github link:<https://github.com/Bramanireddy>,
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