

# DEDEEPIYA BARATAM | RESUME

- » Status: Pursuing Btech in Information Technology
- » Skills: Java, C, C++, Python, JavaScript, CSS, HTML, Data Structures
- » Interests: Reading Books, Watching News, Data Analysis, Data Quality
- » Activities: Cooking, Reading, Music



## Summary

I am a passionate and dedicated Frontend Developer currently pursuing a B.Tech in Information Technology. I enjoy designing and developing responsive, user-friendly web interfaces that combine clean design with smooth functionality. My skill set includes HTML, CSS, JavaScript, and Bootstrap, and I am actively expanding my knowledge by exploring modern frontend practices and frameworks.

Through hands-on projects, hackathons, and coding events, I have gained practical experience in building real-world web applications and improving my problem-solving abilities. I enjoy learning new technologies, experimenting with UI/UX ideas, and continuously refining my skills to stay updated in the ever-evolving tech landscape.

## Achievements

- |  |                                |                   |
|--|--------------------------------|-------------------|
| '22/08/25  | <b>codeneuron</b>              | GFG               |
| <ul style="list-style-type: none"><li>» Participated in Code Neuron, a coding-focused event held at AITAM Tekkali, where I strengthened my programming skills and problem-solving abilities.</li><li>» Participated in Code Neuron at AITAM Tekkali, gaining hands-on experience in coding, logical thinking, and competitive problem solving.</li><li>» Code Neuron – Coding Event Participant, AITAM Tekkali</li></ul> |                                |                   |
| '8<br>-<br>'10/09/2025   | <b>Agnite Hackthon</b>         | Aitam             |
| <ul style="list-style-type: none"><li>» Participated in Aignite Hackathon at AITAM Tekkali, where I worked with Python and its libraries to build an AI-based model.</li><li>» Participated in Aignite Hackathon held at AITAM Tekkali, gaining hands-on experience with Python, AI concepts, and model development.</li><li>» Aignite Hackathon – Python , AI Participant, AITAM Tekkali</li></ul>                      |                                |                   |
| '16/04 - '17/04  | <b>Build Bharat Through AI</b> | Andhra University |
| <ul style="list-style-type: none"><li>» Participated in Build Bharat through AI Hackathon held at AU College, gaining exposure to AI-driven problem solving and teamwork.</li><li>» Participated in Build Bharat through AI Hackathon at AU College, enhancing my understanding of AI concepts and collaborative development.</li><li>» Build Bharat through AI Hackathon – Participant, AU College</li></ul>            |                                |                   |

## Project

- |  |                           |
|--|---------------------------|
| '1/12/2025   | <b>Frontend Developer</b> |
| <ul style="list-style-type: none"><li>» Participated in CIGAI, an AI-focused event where I gained exposure to fundamental artificial intelligence concepts, problem-solving approaches, and collaborative learning.</li><li>» The experience helped me understand how AI can be applied to real-world scenarios and strengthened my interest in AI-driven technologies.</li><li>» Participated in CIGAI, where I explored AI concepts, worked on innovative ideas, and enhanced my analytical thinking and technical understanding through hands-on learning and team collaboration.</li><li>» Participated in CIGAI, an AI-based event that provided valuable insights into artificial intelligence, encouraged innovative thinking, and improved my ability to approach problems from a technology-driven perspective.</li></ul> |                           |

Education

2024 - 2028	<b>Bachelor of Technology (B.Tech) – Information Technology</b>	AITAM-CGPA:9.26
	<ul style="list-style-type: none"><li>» Focused on web development, programming, and problem-solving</li><li>» Actively learning frontend technologies and building projects</li></ul>	
2022 - 2024	<b>Intermediate (12th Grade)</b>	Sri Chaitanya:9.1
	<ul style="list-style-type: none"><li>» Studied core subjects with a strong foundation in mathematics and logic</li></ul>	
2021 - 2022	<b>Secondary School (10th Grade)</b>	St.claret high school:9.0
	<ul style="list-style-type: none"><li>» Built strong fundamentals and developed interest in technology</li></ul>	