

Anumula Sai

saianumula1@gmail.com | www.linkedin.com/in/sai-anumula | <https://github.com/Sai-Anumula>

Summary

Motivated and detail-oriented third-year Computer Science Engineering student at LBRCE College with a CGPA of 8.5. Proficient in Java, C, and JavaScript. Passionate about learning new technologies and solving real-world challenges with analytical problem-solving skills.

Education

- B.Tech in Computer Science and Engineering** (2023-Present)
Lakireddy Bali Reddy College of Engineering, Mylavaram | CGPA: 8.5
- Diploma in Computer Science and Engineering** (2020-2023)
AANM&VVRSR Polytechnic, Gudlavalleru | Overall Percentage: 85%
- APSSC (High School)** (2019-2020)
SVKMZP High School, Chandarlapadu | Percentage: 90%

Skills

- Programming Languages:** Java, C, HTML, CSS, JavaScript, Basics of Python
- Operating Systems:** Windows, Ubuntu
- Soft Skills:** Adaptability, Time Management, Communication

Internships

- Internship on AI & ML – APSSDC** (May 2024 - June 2024)
 - Gained hands-on experience in **Machine Learning algorithms**, including regression, classification, and clustering techniques.
 - Worked on **AI model development**, data preprocessing, and performance optimization using Python libraries like **TensorFlow, Scikit-learn, and Pandas**.
 - Developed a **mini-project** applying ML concepts to real-world datasets, improving problem-solving and analytical skills.

2. **Internship on MERN Stack** – Biztron Softech (June 2024 - July 2024)

- Developed a **full-stack web application** using **MongoDB, Express.js, React, and Node.js (MERN Stack)**, focusing on both front-end and back-end development.
- Implemented **user authentication, database management, and RESTful APIs**, enhancing knowledge of **React state management** and server-side logic.
- Gained hands-on experience in **deployment and version control** using **GitHub** and **cloud hosting platforms**, improving collaboration and project management skills.

3. **Workshop on Python** – Brainovision (1 week)

- Learned **core Python programming concepts**, including data types, loops, functions, and object-oriented programming (OOP).
- Worked on **real-time projects** involving data handling, file operations, and basic automation scripts.
- Gained hands-on experience in **libraries like NumPy and Pandas**, enhancing problem-solving and coding efficiency.



Achievements and Certifications:

- AWS Badge: [Credly](#)
- AI Fundamentals Badge: [Credly](#)
- **AWS** Cloud Partitioner certified
- **IOT** certified in NPTEL
- **Salesforce** certified in AI associate

Projects:

1. Student Record Management using C
2. Sports Attendance Management Full Stack using PHP