SATYA SOMISETTI

SOFTWARE DEVELOPER

- +91 8919260158
- Email: satyasomisetti111@gmail.com
- LinkedIn: https://www.linkedin.com/in/satya-somisetti-3967a427a
 - Amalapuram, Andhra Pradesh

SUMMARY

I'm currently pursuing a B.Tech in Artificial Intelligence and Machine Learning at Bonam Venkata Chalamayya Engineering College, India, with a CGPA of 8.3 (up to 3.1 semester). I hold certifications from Code Tantra, Oracle, and AWS. My experience includes internships in Data Science at Slashmark and Web Java at Codesoft. My interests lie in Data Science and Machine Learning and also Java Programming.

SKILLS

• Python, C, Java, HTML, CSS

OTHERSKILLS Negotiation | Leadership and initiative | Teamwork

TECHNICALSKILLS MS Excel | MS Word | Google Sheets | Google Docs

INTERNSHIP EXPERIENCE

Java Development Intern

Codesoft | online | 15/05/2024 - 15/06/2024

Developed Java-based applications focusing on object-oriented programming and software development.

Data Science Intern

Secured an internship certificate approved by MSME and ISO Data Science Intern
 Worked on data analysis and machine learning models using Python.

Slashmark | online | 31/05/2024 - 30/06/2024 ● Developed predictive analytics algorithms for data-driven insights.

EDUCATION

BTECH | Bonam Venkata Chalamayya Engineering College, Odalarevu, Andhra Pradesh 2022 - 2026

• CGPA: 8.3 (up to 3.1 semester)

INTERMEDIATE | GBR Junior College, Anaparthi, Andhra Pradesh

2020 - 2022

• Score: 89%

SSC | Z.P.P.H.S G.Donthamuru, Andhra Pradesh

2019 -2020

• Score: 97%

ACHIEVEMENTS & VOLUNTEER EXPERIENCE

TOPPER | Achieved 97% in SSC

STUDENT OF THE YEAR | Z.P.P.H.S ,G.Donthamuru, Andhra Pradesh

2019 - 2020

CERTIFICATIONS

CODETANTRA | C, Python

2023

NPTEL | C

2023

GUVI | Python

2023

ORACLE |Java

2024

WORKSHOPS

19/08/2024 - 24/08/2024 APSSDCWORKSHOP | Game Development

APSSDCWORKSHOP | AWS Cloud Computing

PERSONAL INTERESTS

- Traditional Dance(Kolatam) Performed since childhood, participated in cultural events and school programs, showcasing teamwork, rhythm and cultural heritage.
- Reading Indian Epics(currently reading Mahabharata) Exploring historical, philosophical and cultural aspects.
 Personal Development Studying the Mahabharata to understand its strategic, ethical and leadership insights and also improves problem solving skills.