

# MOUNIKA SINGA

Phone: +91 7702761052 | E-Mail: [singamounika2003@gmail.com](mailto:singamounika2003@gmail.com)

[LinkedIn](#) | [GitHub](#)

---

Seeking a dynamic position where I can apply my academic background, passion for innovation, and proficiency in web development, programming, and data analytics to contribute to meaningful projects, gain valuable industry experience, and continue to grow professionally.

## EDUCATION

---

### Bachelor of Technology (B. Tech in ECE)

2024

Sri Venkateswara College of Engineering, Kadapa

Percentage: 78%

### Diploma in Electronics and Communication Engineering (ECE)

2021

E.S.C. Govt. Polytechnic Nandyal

Percentage: 77.02%

## PROJECTS

---

### Advanced Data Analytics Internship (EY GDS-AICTE)

Dec 2023 – Jan 2024

- The Amazon Marketplace Insight Console project utilizes Power BI, Advanced Excel, SQL, Python, and Basic Azure fundamentals to develop a dynamic analytics platform.
- Through interactive dashboards and reports, it offers deep insights into Amazon Marketplace data for informed decision-making.
- The project involves designing custom charts, documenting algorithms, and optimizing SQL queries for efficient data retrieval.

### Front End Developer Internship (IBM)

June 2023 – July 2023

- The Clone Website project entails the development of a dynamic and responsive website adhering to best software development practices. It involves writing efficient, testable code and creating user-friendly interfaces using standard HTML/CSS practices.
- This project requires maintaining and updating web applications, along with a basic understanding of version control using Git. Strong problem-solving skills and an eagerness to learn are essential, as is effective communication within a collaborative team environment.

## SKILLS

---

- Programming Languages: Python, C
- Web Development: HTML, CSS
- Database Management Systems: SQL, RDBMS
- Tools & Technologies: Power BI, MS Excel
- Communication: Good verbal and written communication skills

## CERTIFICATIONS

---

- Completed CCNA Training in Cisco Virtually

Nov 2020