

# TELUGU MAHENDRA

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## CAREER OBJECTIVE

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Highly motivated and eager to learn Software Engineer with a strong foundation in Structured Query Language, programming languages learned in college. I am keen to contribute my skills and enthusiasm to a dynamic team and gain practical experience. I am a quick learner with a strong work ethic and a desire to grow within the field of software engineering.

## EDUCATION

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**Annamacharya Institute of Technology and Sciences**

**November 2023 – Jul 2025**

*Master of Computer Applications, 8.57*

*Rajampet, Annamayya*

**Dr Jyothirmayi Degree College**

**June 2020 – Oct 2023**

*Bachelor of Science, 70.95%*

*Adoni, Kurnool*

**Viswa Narayana Junior College**

**June 2019 – March 2020**

*Intermediate, 70.3%*

*Adoni, Kurnool*

**Zilla parishad High School**

**March 2018**

*SSC, 87%*

## SKILLS

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- Web Technologies HTML5, CSS3, and JavaScript
- Good at Structured Query Language (SQL)
- Java programming Language

### ➤ Soft Skills:

- Effective Communication, Teamwork and Collaboration, Adaptability, and Time Management.

## INTERNSHIP EXPERIENCE

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**Glossary Soft Tech Private Limited**

**Hyderabad, Telangana**

Entry-Level Engineer Intern

*November 2022 – February 2023*

- Project Documentation: Developed comprehensive project documentation, including flowcharts, diagrams.
- Facilitated cross-departmental coordination to implement interactive features, reducing development time by 15%.
- Optimized documentation performance, improving load times by 30% through efficient.

## PROJECTS

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**Title : A Proxy Grammar To Enhance Web Application Firewalls For SQL Injection Prevention**

- Planned and implemented a proxy grammar-based solution to detect and block SQL Injection attacks, improving web application security by up to 90%.
- Enhanced the effectiveness of traditional Web Application Firewalls (WAFs) by introducing grammar-based filtering techniques, reducing false positives by around 30%.
- Developed a custom parsing engine that analyzed SQL query patterns to prevent malicious inputs.

**Title : Real-Time Chat Application**

- Integrated a basic real-time chat application using Java, enabling instant text communication between users.
- Built a simple client-server model ensuring seamless connectivity and achieving over 95% message delivery.
- Focused on efficient socket programming techniques to reduce communication latency.

## PROFESSIONAL CERTIFICATIONS

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- AWS Academy cloud Foundations – AWS (Amazon Web Services)
- Completion of Java Course – Mind Luster Organization
- NPTEL – Introduction to Internet of Things
- Edx – Introduction to Data Science