

## EDUCATION

### DEGREE

B.TECH ARTIFICAL INTELLIGENCE AND DATA SCIENCE

II-YEAR

### COLLEGE

SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY

### CGPA

7.69

### TECHNICAL

- Python
- MySQL
- C++
- Spring Boot (Basics)
- JAVA

### ACHIEVEMENTS & CERTIFICATIONS

- Putting AI Ethics into Practice at SAP – SAP Learning MOOC (Foundational)
- LeetCode SQL 50 – Solved 50+ SQL problems (Queries, Joins, Aggregations)
- The Modern C++ Challenger – Infosys Springboard
- Google UX Design Professional Certificate (v2) – Coursera
- Networking Basics – Cisco Networking Academy
- Networking Devices & Initial Configuration – Cisco Networking Academy
- Management – Infosys Springboard
- Problem Solving (Basic) – HackerRank

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## FRESHER

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### CAREER OBJECTIVE

Motivated B.Tech Artificial Intelligence and Data Science student seeking opportunities to apply machine learning, data analysis, and problem-solving skills in building intelligent, real-world solutions while continuously learning and growing in the field of AI.

### PROJECTS

#### QUESTMATE – AI-DRIVEN ADAPTIVE LEARNING & CAREER GUIDANCE PLATFORM

##### **Short Description**

AI-based adaptive learning and career guidance platform with textbook-driven assessments, grade-based evaluation, and multi-domain career chatbot.

##### **Impact:**

- Personalized learning path for students
- Scalable assessment and evaluation system
- Career guidance aligned with skills and academic performance
- Built a scalable platform supporting students and teachers

### HACKATHON

#### *HackSpora 2K25 – National Level 24-Hour Hackathon*

Participated in a national-level hackathon and proposed an AI-driven education and career guidance solution under time constraints.

##### **Skills Gained:**

- Problem-solving under pressure
- Rapid prototyping
- Team collaboration

### WORKSHOP

#### *AI-Driven Cryptography: Secure Network Design Workshop*

Participated in a two-day technical workshop focused on AI applications in cryptography and secure network systems.