

SSK KARTHIKEYA

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Objective

To secure a challenging role at Tata Consultancy Services (TCS) where I can leverage my technical skills in computer science, problem-solving abilities, and passion for innovation to contribute effectively to projects while continuously learning and growing in a dynamic work environment.

Education

Ideal Institute Of Technology , B.Tech in Computer Science	Nov 2021 – May 2025
• CGPA: 7.44/10.0	
Sri Chaitanya Junior College , Intermediate in MPC	June 2019 – May 2021
• Percentage: 70	
Sri Gowthami Smart School , Secondary Education(10th) - APSSC	2018 – 2019
• GPA: 9.5	

Experience

Cloud Engineering Virtual Intern-APSCHE-Data Valley	July 2024 (6 Weeks)
• Basic understanding of cloud platforms (AWS, Azure, Google Cloud) and core services like compute, storage, and networking.	
• Familiar with Infrastructure as Code (IaC), cloud security principles, and monitoring tools.	

Certifications And Awards

- Programming In Java: **NPTEL SWAYAM [Jan - Apr(2024)]**
- Prompt Engineering and Advanced ChatGpt: **EDX [June(2024)]**
- Salesforce Administrator: **SmartInternz [Aug - Oct(2023)]**
- Certification in Project Presentation (2nd Place)- conducted by IDEAL INSTITUTE OF TECHNOLOGY

Projects

Java Ping Pong Game

- Developed a Ping Pong game in Java using Object-Oriented Programming (OOP) principles.Implemented game mechanics such as ball movement, collision detection, and player controls using Java Swing/JavaFX.
- Tools Used: java , eclipse

Java Dice Game

- Created a Java-based Dice Game with interactive gameplay and a user-friendly interface.Implemented randomized dice rolls using the Random class and designed game logic for scoring and player turns.
- Tools Used: java

Skills And Technologies

- **Programming Languages:** java, SQL
- **AI Tools:** ChatGpt , Gemini
- **Tools:** VS Code , Eclipse
- **Technologies:** Basics Of AWS Services , Prompt Engineering
- **Soft Skills:** Communication Skills , Quick Adapting , Team Work , Leadership Qualities