

# Yaswanth Seerla

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## Education

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<b>Parul University</b> <i>Bachelor of Technology - Computer Science and Engineering; CGPA: 7.4</i>	Vadodara, Gujarat Aug. 2021 present
<b>Suryodaya Junior College</b> <i>Higher Secondary School; CGPA: 8.0</i>	Vizianagaram, Andhra Pradesh Jun. 2019 – Mar. 2021
<b>Sri Raja's High School</b> <i>class X; CGPA: 9.5</i>	Srikakulam, Andhra Pradesh Jun. 2008 - April. 2019

## Experience

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- TCS-Ion / Career Edge Young Professionals – Virtual Internship** Nov .2023 – Jan. 2024
- The TCS ION Career Edge Young Professionals 15-day internship program provides comprehensive training in communication skills, presentation skills, soft skills, and career guidance framework.
  - Additionally, it covers accounting fundamentals, IT foundational skills, and an overview of artificial intelligence, sourced from NPTEL.

## Projects

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- Work Force Regulation System/ Java (Swing & AWT), MySQL, GUI** [\(link\)](#) Jan. 2024 – May.2024
- A workforce regulation system is software designed to streamline tasks related to managing employees.
  - This is a real-world application that processes works like payroll processing and HR administration.
  - These systems help businesses efficiently manage their workforce, improve productivity, and ensure compliance with labor laws and regulations.
- 2D SNAKEGAME/ Java (Swing), OOPS Concepts** [\(link\)](#) Apr.2023 – Nov.2023
- I Created a Java project with Snake and Food classes representing game entities and used a JPanel for the game board. In the main class, set up the window, implement a game loop, and handle user input for controlling the snake's direction.
  - Implement collision detection to handle collisions with walls and food, track and display the player's score, and end the game when the snake collides.
- Google Login Page - Clone / HTML, CSS, SVG Icons, Google fonts** [\(link\)](#) Nov.2023 – Nov.2023
- Completed a 1- Day project to clone the Google login page using HTML and CSS, showcasing proficiency in front-end web development.
  - Implemented key features including responsive design, form validation, accessibility considerations, and cross-browser compatibility testing.
  - Demonstrated ability to replicate complex web designs efficiently and create user-friendly interfaces."

## Technical Skills

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**Languages:** Java, C, Python, C++, SQL  
**Technologies:** Desktop Application Development using Java, Web Technologies  
**Database Management:** MySQL  
**DevOps:** Microsoft Azure Fundamentals  
**Dev Tools:** VS Code, Eclipse IDE, IntelliJ  
**Version Control:** GitHub  
**Operating Systems:** Windows

## Certifications

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- Java 8 features (Issued - 2023) Infosys
- Cisco Certified: Networking Essentials (Issued – 2023) Cisco
- Accenture Certified: Software Developer Simulation Program (Issued – 2024) Accenture
- Goldman Sacks Certified: For cracking leaked password databases. (Issued – 2024) Goldman Sacks

## Achievements

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- Secured a rank below 150 out of 3000 participants in the Coding contest in university.
- Lead a group of 4 people for my final year project. (Team Lead)
- Solves coding problems daily in platforms like Hacker Rank, Leetcode, and Codechef.
- Successfully Completed a Real-World Project in my final year.