Sunil Chinthaparthi

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PROFILE

Aspiring Software Developer professional pursuing a degree in Computer Science. Excels at Programming in Java, JavaScript, Python, ReactJS, SQL.

EDUCATION

Pace University, Seidenberg School of Computer Science and Information Systems

New York City, New York

Master's in computer science | Concentration: Web Development| Honors: Java, Python, | GPA: NA June and 2025 of Graduation

Sri Venkateshwara Collage of Engineering and Technology

Bachelor's in mechanical engineering | Concentration: Mechanical Design | GPA:8.18

Chittoor, Andhra Pradesh July and 2017 of Graduation

RELEVANT COURSEWORK

HTML, CSS, and JavaScript for Web Developers | Python Programming | Front-End Web Development with ReactJS

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, React, Python, MySQL

Database Management: MySQL

Software / Tools: VS Code, IntelliJ, BlueJ, GreenFoot, PyCharm

Operating Systems: MacOS, Windows

ACADEMIC PROJECTS / PERSONAL PROJECTS

Online Portfolio

September 2022 – October 2022

Developed a React App: Online **portfolio /web application** designed and coded for the app + to showcase my all projects /using ReactJS

State Bank of India

August 2022 – September 2022

Developed a Bank Web Application modal using Java Script to Practice JS

Dice Game

August 2022 – September 2022

Developed a Game Which is Two player Dice Game modal using Java Script to work with numbers and coding

Guess My Number

August 2022 – September 2022

Developed a Game Which ask's a number go guess between 1-20 where u get some hints to solve the puzzle using JavaScript to work with numbers and coding.

LEADERSHIP

Sri Venkateshwara Collage of Engineering and Technology, Volunteer

January 2020 – January 2020

Managed Autonomous summit, as a volunteer, organizing the sports event, which have nearly 600 plus students from different collages in the State.

LANGUAGES

English, German, Telugu.

INTERESTS

- Coding,
- Learning,
- Portrait Drawing,
- Digital art creating.