

# Venkata Sai Koushik Reddy Palagiri

## Resume

### Objective

Enthusiastic and dedicated Computer Science undergraduate seeking an AR/VR internship to leverage my skills in programming, data structures, algorithms, and web development. Passionate about immersive technologies and eager to contribute to innovative AR/VR projects.

### Education

- 2022–2026 **Bachelor of Engineering in Computer Science**, *Saveetha University*, Chennai, *Current CGPA: 8.7*
- 2020–2022 **Intermediate - MPC**, *Narayana Junior College*, Proddutur, *Percentage: 90%*
- 2019–2020 **Secondary School**, *Gopi Krishna High School*, Proddutur, *CGPA: 10*

### Skills

Programming Languages	C, C++, Python, JavaScript
Web Development	HTML, CSS, JavaScript
Other	Data Structures & Algorithms

### Projects

#### Age Calculator

- A simple web application that calculates a user's age based on their date of birth.
- Technologies used: JavaScript, HTML, CSS.
- Improved skills in DOM manipulation and event handling.

#### Rock-Paper-Scissor Game

- Developed an interactive rock-paper-scissors game allowing users to play against the computer.
- Technologies used: JavaScript, HTML, CSS.
- Enhanced understanding of game development concepts and responsive web applications.

#### Tip Calculator

- Created a tip calculator to calculate tip amounts based on bill total and desired tip percentage.
- Technologies used: JavaScript, HTML, CSS.
- Strengthened ability to create user-friendly interfaces and handle user inputs effectively.

### Certifications

**Web Development - HTML**, *Great Learning*

**Web Development - CSS**, *Great Learning*

**Data Entry**, *MindLuster*

### LeetCode Performance

Profile [leetcode.com/KoushikReddy75](https://leetcode.com/KoushikReddy75)

Highlights Solved 60+ problems, ranked in the top 20% of participants.

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