

# Vishnu Sai Ram Chennamsetty

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## Summary

Aspiring AI/ML Engineer and Full Stack Developer with a strong foundation in Python, JavaScript, and modern web technologies. Experienced in building responsive web applications and solving real-world problems through data-driven approaches.

## Education

<b>CMR University</b> <i>B.Tech in Computer Science Engineering (Artificial Intelligence &amp; Machine Learning)</i>	<i>Pursuing</i>
<b>Sri Chaitanya Junior College</b> <i>Intermediate (MPC Stream)</i>	<i>2020 – 2022</i>
<b>St. Mary's EM High School</b> <i>10th Grade</i>	<i>2019 – 2020</i>

## Projects

<b>Dragon Run – 2D Side-Scrolling Game</b> - Created a 2D game where a dragon jumps over obstacles and collects coins - Used JavaScript for game logic, collision detection, scoring, and input handling - Styled with pixel-art sprites, background animations, and responsive layout - Added sound effects, restart logic, and game-over interface <i>Technologies: HTML5, CSS3, JavaScript, DOM Manipulation, Event Listeners</i>	<i>Aug 2024</i>
<b>Movie Discovery Portal</b> - Built a movie app using TMDB API to fetch real-time movie data - Implemented dynamic search with auto-suggestions and genre filters - Used ES6+ syntax to organize modular codebase <i>Technologies: JavaScript, REST API, ES6+, HTML5, CSS3</i>	<i>April 2024</i>
<b>Interactive Contact Form System</b> - Developed a contact form with real-time input validation using JavaScript - Included feedback alerts, field constraints, and accessibility support - Applied smooth CSS transitions for user interaction feedback <i>Technologies: HTML5, CSS3, JavaScript, CSS Transitions</i>	<i>June 2024</i>
<b>Food Munch – Restaurant Ordering Platform</b> - Developed a responsive food ordering website using React.js - Built reusable components for browsing, adding, and managing menu items - Designed a mobile-first UI and cart system using Local Storage <i>Technologies: React.js, HTML5, CSS3, JavaScript, Flexbox, Media Queries, Local Storage</i>	<i>Dec 2024</i>

## Skills

**Technical skills:** Python, JavaScript, HTML5, CSS3, React.js, Bootstrap, Responsive Design, Node.js, Express.js, SQLite, Git, REST APIs, AI/ML Basics, DSA

**Soft skills:** Problem Solving, Analytical Thinking, Teamwork, Project Management, Time Management, Adaptability, Continuous Learning, Documentation

## Certifications

<b>Python Programming</b>	<i>Udemy, Sept 2024</i>
<b>Databases</b>	<i>Udemy, Mar 2024</i>
<b>Full Stack Development</b>	<i>Udemy, Dec 2023</i>