



# M V V KRISHNA PRASAD

Web Designer

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## ABOUT ME

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I'm a Computer Science Engineering graduate with hands-on experience in full-stack web development using React, Node.js, and Express. I'm skilled in building responsive applications, problem-solving, and working in collaborative teams. I'm eager to apply my skills in a full-time web development role and grow as a developer

## EDUCATION

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2022 - 2026	<b>Bachelor of Technology in Computer science Engineering</b>
Anurag University	CGPA : 7.02
2020 - 2022	<b>Intermediate(12th Grade)</b>
Sri Aadya Junior College	Percentage : 76.9%
2019 - 2020	<b>Secondary Education(10th Grade)</b>
Triveni Talent School	Percentage : 95.0%

## EXPERIENCE

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### Frontend Developer Intern — ShootOrder

May 2025 – July 2025 (2 months)

Developed a responsive café website for online food ordering with QR code-based access. Implemented key features including digital menus, item selection, cart management, and payment integration using React, HTML, CSS, and JavaScript. Collaborated with backend developers and designers to deliver a smooth user experience tailored for mobile and desktop users.

## SKILLS

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- ❖ **Programming:** Java, Python
- ❖ **Web Tools:** HTML, CSS, JavaScript, React.js, Node.js
- ❖ **Database:** SQL, Firebase
- ❖ **APIs & Libraries:** Hugging Face API, Google Maps API, Esri ArcGIS API
- ❖ **Tools:** Microsoft Office, GitHub, VS Code, Linux Programming
- ❖ **Soft Skills:** Communication, Multi-tasking, Team Building, Problem Solving, Time Management

# ACADEMIC PROJECTS

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**Team Member**

**Theft Pro | 2024 – Present | Hyderabad, India:**

Contributed to the development of an advanced locker security system featuring a touch-sensitive mat, alarms, smoke deterrents, and real-time monitoring. Focused on enhancing system efficiency and sustainability through innovative solutions. Collaborated with the team to ensure seamless integration of security mechanisms.

**Participant**

**TechXcelerate Hackathon | Anurag University | Hyderabad**

Contributed to the development of an AI-powered resume building website designed to generate professional resumes efficiently. Integrated AI-driven features to analyze user input and provide optimized resume formats. Played a key role in brainstorming, designing, and refining the project, showcasing problem-solving skills and teamwork in a competitive environment.

**Team Member**

**InnoQuest Hackathon | Runner-up | Anurag University | Hyderabad**

Worked on an AI-driven transcription system addressing the problem statement provided on the hackathon website. Developed features for audio-to-text, text-to-audio, text-to image conversion, and image description generation. Additionally, contributed to video-to-text functionality to enhance accessibility and automation. Played a key role in brainstorming, designing, and refining the solution, demonstrating strong problem-solving skills and teamwork in a competitive environment

## PARTICIPATION/ ACHIEVEMENTS

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**AI Captioning & Transcription Tool:**

**Consolation Prize Winner – Innoquest #1, a 30-hour Hackathon | Anurag University, Hyderabad | Nov 28–30, 2024 | 800+ Participants**

Project Link: <https://github.com/Krishna060904>

Built an accessibility app to convert media into text/speech using JavaScript, Hugging Face APIs, and ML, mentored by Microsoft and Reskill.

**Portfolio Website – TechXcelerate Hackathon**

Built a responsive personal portfolio site showcasing skills, projects, and contact info. Advanced to the final round of TechXcelerate Hackathon.

## POSITION OF RESPONSIBILITY

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**ACM Student Chapter – Anurag University, Hyderabad | Vice-President**

( June 2024 - Vice-Present)

**Career Craft:** Hosted content creators and entrepreneurs for career guidance and personal branding insights

**TechTales:** Coordinated a Machine Learning seminar with Dr. Swagatam Das, including a quiz and Q&A

**CodeSprint 2025:** A coding contest hosted on HackerRank with 150+ active participants. Focused on algorithms and data structures with competitive coding challenges judged on accuracy and efficiency.

**Protosphere Visit:** Led industrial visit to T-Works, providing exposure to prototyping.

## DECLARATION

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I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.

**Place:** Hyderabad, Telangana

**Date:** 12-May-2025

**Signature:** M V V KRISHNA PRASAD