

# Praveen Vadlakonda

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## CAREER OBJECTIVE

Enthusiastic Frontend Developer with skills in HTML5, CSS3, JavaScript, React.js, and Tailwind CSS, focused on building responsive, user-friendly web applications. Completed academic and personal projects including a restaurant website, interactive landing page, and Machine Learning based applications. Recognized for problem-solving, adaptability, and passion for creating impactful digital solutions. Seeking an entry-level Frontend Developer role to apply technical skills and contribute to innovative web projects.

## EDUCATION

**Malla Reddy Institute Of Technology** 2021 – 2025 | Hyderabad  
*BTech. Computer Science and Engineering; CGPA: 7.09/10*

**Sri Chaitanya Junior College** 2018 – 2020 | Jagtial  
*Board of Intermediate (MPC); Percentage : 96.3%*

**Siddhartha High School** 2018 | Korutla  
*Secondary Education; CGPA : 9.3/10*

## TECHNICAL SKILLS

Languages: Java, JavaScript, Python Frontend: HTML5, CSS3, React.js, Tailwind CSS, Bootstrap

Databases: MySQL Tools: Git, GitHub, VS Code, Figma, Eclipse

Other: Responsive Web Design, REST APIs, SDLC & STLC

## PROJECTS

### Restaurant Website-Urban Bites

- Developed a multi-page responsive restaurant website using HTML, CSS, and JavaScript.
- Implemented interactive menu browsing and a functional cart system.
- Designed a secure checkout page with a clean, modern interface, ensuring mobile compatibility.

### Landing Page for FitOn

- Built a professional landing page using HTML, CSS, and JavaScript with responsive design.
- Included hero banner, services, testimonials, and contact form for optimal user experience.
- Focused on fast loading times and clear navigation across all screen sizes.

### Malicious URL Detection Using Machine Learning

- Developed a system to detect malicious URLs using SVM and Random Forest classifiers.
- Analyzed URL features (structure, host, content) to achieve high accuracy with minimal false positives.
- Proposed deep learning enhancements and real-time threat integration.

### Image Steganography using CNN Encoder-Decoder

- Built a system to detect hidden data in images using Convolutional Neural Networks.
- Trained model on diverse dataset to identify steganographic patterns with high accuracy.
- Designed scalable solution for digital forensics and cybersecurity applications.

## WORK EXPERIENCE

### Web Development Intern – Pinnacle, May 2025

Worked on designing and developing responsive web pages using HTML, CSS, and JavaScript.

### Web Development & Design Intern – Oasis Infobyte (AICTE Certified), May 2025

Submitted projects with focus on responsive design and modern UI/UX principles.

CERTIFICATIONS

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- Software Engineering – Accenture
- Responsive Web Design – FreeCodeCamp
- Java Bootcamp – Lets Upgrade
- Spotify Clone using React – Lets Upgrade
- MySQL Bootcamp – Lets Upgrade

ACHIEVEMENTS

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- Leadership Certificate from Lions International
- Winner – Chess, Sports Meet 2K24
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HOBBIES AND INTERESTS

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- Playing Chess
- Listening to Music
- Drawing

LANGUAGES

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<b>English</b>	<b>Telugu</b>	<b>Hindi</b>
Fluent	Native	Intermediate