

YASHWANT CHATTI

Full-Stack Developer Trainee specializing in modern web technologies.

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📁 Portfolio: <https://yashwantchatti005.github.io/Portfolio/> 📅 22-06-2005 📍 Chennai, Tamil Nadu



SUMMARY

As a BCA student specializing in full-stack development, I have gained strong skills in both front-end and back-end technologies through hands-on projects. I consistently demonstrate responsibility and adaptability by proactively taking on challenges and seeking opportunities to expand my skills in dynamic environments. I have developed web applications using various technologies and completed several significant projects during my internship

EDUCATION



Bachelor of Computer Applications (BCA)
Dwaraka Doss Goverdhan Doss Vaishnav College

📅 2023 - 2026 📍 Chennai, India

GPA

8.4 / 10.0



I.T. VEDANT

Master in Full Stack Web Development with Java

📅 2025 - 2026 📍 Chennai, India



Honors Diploma

Honors Diploma in Full Stack Development

📅 2023 - 2024 📍 Chennai, India



HSC

Sri Shankara Vidya Kendra

📅 2022 - 2023 📍 Chennai, India

SKILLS

Technical Skill

HTML	CSS	JavaScript	React	SQL	Java
GitHub	Git	VS Code	Microsoft Excel		
Video Editing	Python				

Soft Skill

Communication	Problem-Solving	Teamwork
Time Management	Adaptability	Leadership
Creativity		

LANGUAGES

English

Proficient



Tamil

Native



Telugu

Native



Hindi

Intermediate



PROJECTS

Web Development Projects

- Finished web development projects using HTML, CSS, JavaScript, and React to build responsive, functional websites
- Responsive E-commerce Website built with HTML, CSS, JavaScript & Bootstrap
- Responsive To-Do List Web Application
- Basic Calculator featuring responsive design
- Portfolio created using HTML, CSS, JavaScript

EXPERIENCE

Web Development Intern

Unified Mentor | Remote

📅 02/2025 04/2025 📍 Chennai, Tamil Nadu
Internship

- Improved responsive and user-friendly web applications using HTML, CSS, JavaScript, and React.
- Generated functional projects including a To-Do List Application and a Basic Calculator as part of internship tasks.
- Executed reusable components and maintained code quality following best UI/UX practices.
- Collaborated with the team to troubleshoot, debug, and optimize application performance.
- Improved understanding of frontend and full-stack development, improving hands-on skills in real-time project environments.

Certification

- **Internship Certificate in Web Development – Unified Mentor:** Developed and implemented core features for a To-Do List and an E-Commerce Website during a full-stack web development internship, contributing effectively to both front-end and back-end functionality.
- **Web Development Certification – ITVEDANT:** Strengthened skills in HTML, CSS, JavaScript, and Bootstrap by building responsive web pages and developing interactive user interfaces.
- **JavaScript Certification – ITVEDANT:** Enhanced proficiency in JavaScript fundamentals, mastered DOM manipulation, and implemented dynamic, user-focused web functionality.
- **React Certification – ITVEDANT:** Gained practical experience in building component-based UIs, using hooks, managing state, and creating responsive single-page applications using React.
- **SQL Certification – ITVEDANT:** Learned essential SQL concepts including queries, joins, constraints, normalization, and database management, and practiced writing optimized queries for real-world scenarios.
- **HDFD (Honors Diploma in Full Stack Development):** Completed hands-on projects using C, C++, Java, JavaScript, SQL, and React, applying core programming concepts to practical development tasks.

Achievements

- Led the development of multiple web projects, including an E-Commerce Website, To-Do-List, and Portfolio Website, improving user experience and meeting project goals.
- Successfully collaborated on two major projects during the internship at Unified Mentor, receiving positive feedback for proactive contributions and teamwork.
- Earned certifications in Web Development, JavaScript, ReactJS, SQL, and Java, strengthening both front-end and back-end development skills.
- Applied knowledge from certifications to real-world projects, improving code quality, project structure, and overall development efficiency.