



R. Sanjay Kumar

Web Developer, UI/UX,

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👤 PROFILE

Aspiring Frontend Developer with practical experience in HTML, CSS, JavaScript, Python, and C, and a strong foundation in UI/UX design using Figma. Worked on real-time web projects during internships, including building a portfolio site for UrbanCode and improving the UI of BodhiShikshak using responsive design.

Created Green Bytes, an online organic food delivery platform, as part of the GUVI UI/UX course, combining technical skills with user-focused design. Passionate about building clean, intuitive interfaces and always eager to learn new web technologies. A strong team player with attention to detail and a love for good design.

🧠 SKILLS

- Html
- CSS
- python
- c
- UI/UX Design
- Web Development
- Figma

📁 PROFESSIONAL EXPERIENCE

01/2025 – present
chennai, india

UrbanCode [🔗](#)
Web Development & UI/UX Intern

📁 PROJECTS

03/2025 – 04/2025

Bodhishikshak Website UI Improvement [🔗](#)

Client Project Enhancement
Enhanced UI/UX for the client's educational platform based on changing requirements. Worked on content refinement, component redesigns, and layout improvements for better user experience. Collaborated with the team to deliver changes aligned with the client's vision.

02/2025 – 02/2025

UrbanCode Project Portfolio [🔗](#)

Company Portfolio Website
Developed and designed a responsive portfolio page for UrbanCode showcasing its key projects. Focused on layout structure, UI consistency, responsiveness, and performance. Ensured seamless integration with the main website using modern HTML, CSS, and Figma-to-code translation.

🎓 EDUCATION

08/2021 – present
chennai, india

BE Computer Science and Engineering
Kings Engineering College

2019 – 2021
chennai, india

CSI St. Thomas Matriculation Higher Secondary School

LANGUAGES

Tamil

English

AWARDS

25/01/2024

UI/UX Design

GUVI

Completed UI/UX Design course by GUVI, gaining practical knowledge in user-centered design, wireframing, prototyping, and design tools like Figma to build intuitive and responsive interfaces