DHANUSH K.A

FRONT-END DEVELOPER | UI/UX DESIGNER

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SUMMARY

Frontend Developer and UI/UX Designer with a passion for crafting clean, responsive, and engaging web interfaces. Skilled in building modern websites using HTML, CSS, JavaScript, and basic React.Recently developed a complete event-booking platform for a photo studio. Always eager to learn new technologies and elevate digital experiences through thoughtful design and code.

SKILLS

LANGUAGES - Python, JavaScript, HTML & CSS, XML.

FRAMEWORKS - ReactJs, FastAPI.

TOOLS & WORKFLOW - Git/GitHub(Version Control), VS Code, Figma(UI/UX), Basic SEO.

Soft Skills - Empathy in Design, Willing to Learn, Effective Communication.

EDUCATION

Bachelor of Computer Science and Engineering

Nov 2022 - May 2026

J.K.K.N COLLEGE OF ENGINEERING AND TECHNOLOGY NAMAKKAL, TamilNadu.

• CGPA: 8.1

FIELD EXPERIENCE

Web Development Intern

Nov 2023 - May 2024

Jicate Private Solutions Limited.

- Gained hands-on experience in designing and developing responsive websites using HTML, CSS, JavaScript, and basic React.
- Collaborated on real-time client projects, contributing to both UI design and frontend development workflows.
- Explored and applied basic **SEO** techniques to improve website visibility and performance.
- Worked closely with senior developers and designers, enhancing practical skills in version control (**Git**), responsive design, and cross-browser testing.

PROJECT

PhotoShoot Booking Website

GitHub Link

Tech Stack: HTML,CSS ,Bootstrap & JavaScript.

- Developed a responsive and user-friendly website for booking photography services for events like weddings, birthdays, and other functions.
- Designed intuitive UI components for service listings, booking forms, and event details to ensure a smooth user experience.
- Focused on clean design, mobile responsiveness, and cross-browser compatibility.
- Gained hands-on experience with frontend workflows, client requirements, and deploying static websites.

ACHIEVEMENT

1st Prize in Web Design Contest

21st March 2025

Awarded for building an innovative and responsive website design at the State-Level Technical Symposium TECHNOVANZA 2K25 in Shree Venkateshwara Hi-Tech Engineering College.