K PRAKASH

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OBJECTIVE

Recent graduate with a Bachelor of Computer Applications (BCA), skilled in web development using HTML, CSS, JavaScript, and React.js. Seeking a position in IT to apply technical knowledge, collaborate with teams, and contribute to innovative projects while continuing professional growth.

EDUCATION

Bachelor of Computer Application (BCA), Pondicherry University — 2021-2024
GPA: 7.0

Government Higher Secondary School, Pondicherry — 2020-2021
Percentage: 70

Achariya Siksha Mandir School, Pondicherry — 2018-2019
Percentage: 60

SKILLS

Technical Skills	HTML5, CSS3, BOOTSTRAP, JAVASCRIPT, REACT JS, PYTHON
Soft Skills	Communication, Problem-solving, Patience, Flexibility
Languages	English ,Tamil

PROJECTS

Restaurant Website : Developed a responsive restaurant website using HTML, CSS, JavaScript, and Bootstrap, focusing on user experience optimization across multiple devices. Enhanced front-end development skills and implemented web design best practices through the project. (Try it here)

NxT Gen Mall Website : Developed NxT Gen Mall website as final year project, utilizing HTML, CSS, JavaScript, PHP, MySQL, and Bootstrap. Integrated front-end and back-end skills to create dynamic, interactive platform for mall management. Implemented efficient database integration for streamlined information management.

Portfolio Website. Designed and developed a personal portfolio website using HTML, CSS, and Bootstrap to showcase professional work and skills effectively. Demonstrated proficiency in creating clean, responsive, and visually appealing web designs, ensuring compatibility across multiple devices without heavy reliance on frameworks.

Weather Broadcasting Website : Developed a weather broadcasting website using HTML, CSS, JavaScript, and API integration to fetch and display real-time weather data from external APIs. Gained hands-on experience in working with APIs and managing asynchronous data fetching for accurate and up-to-date weather information.

ACHIEVEMENTS

- Organized and led inter-college event featuring activities such as Photoshop design, technical quiz, Python/Java programming challenges, and networking session. Demonstrated strong organizational and leadership skills, ensuring seamless execution and participant engagement

- Participated in 'HackElite 2023,' a National Level 24-Hour Hackathon organized by the Department of IT at Sri Manakula Vinayagar Engineering College, Puducherry, showcasing teamwork and creativity with the GK Rangers team. Contributed to innovative solutions while gaining valuable experience in fast-paced, collaborative environments

COURSES / CERTIFICATIONS

REACT JS - UDEMY , JAVASCRIPT -SCALER , REACT JS -WORKSHOP