

BHAVAN KALYAN

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OBJECTIVE

Ambitious Computer Science Engineering graduate seeking an entry-level position as a UI Designer and Software Developer. Possessing a strong foundation in Java and hands-on experience in front-end development with HTML,CSS, JavaScript, React.js,Bootstrap and NodeJS.I am eager to apply my technical and design skills. I am committed to contributing to the development of innovative, user-friendly software solutions in a dynamic and fast-paced environment, leveraging my problem-solving abilities and attention to detail.

EDUCATION

Bachelor of Computer Science , Jeppiaar Institute of Technology	CGPA : 7.9	2020 - 2024
HSC , Jaigopal Garodia National Hr Sec School	65	2019 - 2020
SSLC , Jaigopal Garodia National Hr Sec School	83	2017 - 2018

SKILLS

Technical Skills	Java, HTML, CSS, JavaScript, ReactJs, Bootstrap,Node.js,Git.
Soft Skills	Problem-Solving, Time Management, Critical Thinking, Analytical Skills

WORK EXPERIENCE

Web Development Intern - VRAIZO SPORTS AND TECHNOLOGY Jan 2024 - Jun 2024

- Modernized existing feature of the web application, including a redesign of the UI and added extra features to web app.
- Client-Side consisted of modularized React components, which allowed for easy unit testing.
- Also along with the existing database I was assigned with special task of connecting databse using Nodejs to grade my knowledge at backend.

PROJECTS

E-voting using HAAR Cascade Algorithm

It is a secure and user-friendly electronic voting system aimed at enhancing voter participation and ensuring the integrity and transparency of elections.

Tech-Stack: Python, HTML, CSS, JavaScript

College Management System

It helps to manage the administrative tasks, student's profile, enhance communication and improve efficiency within the institution.I have performed as Front-End Developer and UI Designer

Tech-Stack: ReactJs, CSS, JavaScript

Portfolio Website

It helps to showcase my skills, projects and achievements during my academic period.

Tech-Stack:HTML, CSS, JavaScript

ACHIEVEMENTS

- Presented the paper "FACE RECOGNITION BASED E-VOTING SYSTEM USING HAAR CASCADE CLAS-SIFIER" in ICETI - 24 conducted by New Prince Shri Bhavani College of Engineering and Technology.
- Presented the paper "COLLEGE SOCIAL NETWORKING" in the International Conference conducted titled "Recent Innovation in Science" by Jeppiaar Institute of Technology, Sriperumbudur.