

VRUND KUDADIYA

Surat, 394105 | +91 9316891055 | vrundkukadiya9013@gmail.com

Summary

I am a dedicated and motivated Computer Science student at C.K. Pithawalla College of Engineering & Technology, currently pursuing a B.Tech in Computer Engineering. I am proficient in programming languages such as **C, C++, Java, and Python**, with a strong foundation in software development. I have hands-on experience with **frontend technologies** including **React** and web design, and I am skilled in creating responsive web pages. Additionally, I am proficient in using **Figma** for UI/UX design, ensuring an excellent user experience. Eager to gain industry experience, I am passionate about leveraging my skills in web development and software engineering to contribute to real-world projects.

Education

Bachelor of Technology – B.Tech Computer Engineering

C.K Pithawalla College of Engineering & Technology

Grade: Sem 5 – 7.65 CGPA

Skills

- | | |
|-------------------------------------|------------------------|
| • AWS Cloud Practitioner | • Software Engineering |
| • Data Structures | • Web Content Writing |
| • Design and Analysis of Algorithms | • Web Development |
| • Front-end Development [React.js] | • Tailwind |
| • Machine Learning | • JavaScript |
| • MongoDB | • Python |
| • Object-Oriented Programming | • Figma |
| • Wix Studio | |

Certificate

- Certificate of Participation in Bootcamp “Advanced Threat Detection and Mitigation” held by SVNIT
- Certificate of Participation in Workshop on Nodejs held by C.K Pithawala College of Engineering & Technology
- Certificate of Participation in Webinar on “Web Designing – HTML & CSS held by TOPS technologies at C.K Pithawala College of Engineering & Technology.
- Souce completion of Responsive Web Design from FreeCodeCamp.

Projects

Frontend-Mini-Projects

- **Calculator**
Developed a functional calculator app using HTML, CSS, and JavaScript, showcasing DOM manipulation and event handling.
- **Currency Converter**
Created a currency converter app using HTML, CSS, and JavaScript, integrating an API for real-time exchange rates with dynamic UI updates.
- **Portfolio Website**
Designed and developed a personal developer portfolio website using HTML and CSS, demonstrating responsive design and showcasing projects.
- **Rock Paper Scissors**
Developed the classic Rock Paper Scissors game using HTML, CSS, and JavaScript, handling user choices with computer moves and displaying results dynamically.
- **Tic Tac Toe**
Created a Tic Tac Toe game using HTML, CSS, and JavaScript, implementing game logic and state management with a clean UI.
- **To-Do List**
Designed a to-do list app with HTML, CSS, and JavaScript, allowing users to add, remove, and mark tasks as completed, using local storage for saving tasks.
- **Weather App**
Built a weather app using HTML, CSS, and JavaScript, integrating a weather API to display real-time weather information based on user location.
- **Registration-Login Website**
Developed a user registration and login system using HTML, CSS, and JavaScript with form validation and session management for user authentication.

Portfolios and Profiles

LinkedIn: - [linkedin.com/in/vrund-kukadiya-a64079259](https://www.linkedin.com/in/vrund-kukadiya-a64079259)

GitHub: - <https://github.com/VRUND1923>