RUTUJA KAPATE

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BRIEF SUMMARY

- I aim to utilize my web development expertise to craft seamless user experiences, combining front-end and back-end technologies to contribute to innovative projects.
- I'm eager to join a collaborative team where I can apply my skills in HTML, CSS, JavaScript, and frameworks to build responsive web solutions.
- Committed to staying abreast of evolving technologies, I strive to deliver high-quality, user-centric applications.
- Seeking a role that fosters continual learning and growth, I aspire to push the boundaries of web development possibilities.

EDUCATION

- **St. Vincent Pallotti College Of Engineering And Technology, India**   **CGPA:8.24**
  BTech(Electronics and Telecommunication Engineering),2025
  Coursework: C, C++, DSD, Micro Processors & Micro Controllers, Software Testing, SDLC
- **St. Paul Public School and Junior College, Nagpur**   **Percentage: 92.67%**
  11th- 12th (Science),2020-2021
  Coursework: Engilsh, Mathematics and Statistics, Physics, Chemistry, Biology, Information Technology
- **St. Joseph's Convent Girls High School, Nagpur**   **Percentage: 86.40%**
  10th (2019)
  Coursework: Engilsh, Mathematics, Marathi, Hindi, Science and Technology, Social Sciences, NCC

WORK EXPERIENCE

- **Campus Ambassador, fastn**   **PRESENT**
  - Networking: Developed connections with IT experts, students, faculty, and staff to promote organization's initiatives.
  - Communication: Enhanced public speaking skills through workshops and representing the organization on campus.
  - Leadership: Took on responsibilities such as organizing workshops, demonstrating leadership capabilities.
  - Impact: Made a positive contribution to the organization and academic community through active involvement as a Campus Ambassador.

- **NSS Volunteer (National Service Scheme)**   **PRESENT**
  - I actively participate in community service initiatives aimed at social welfare and development.
  - I engage in activities such as environmental conservation, literacy programs, health camps, and disaster relief efforts, contributing to the betterment of society.

- **Full Stack Intern, InternsTech Edutech | 300+ Followers on Linkedin**   **AUG-SEPT, 2023**
  - Developed and maintained full stack web applications using HTML, CSS, JavaScript.
  - Collaborated with a team of developers to implement new features and enhance user experience.
  - Conducted testing and debugging to ensure functionality and optimize performance.

- **Campus Ambassador Program, InternsTech Edutech**   **JULY-AUG, 2023**
- Created and executed strategic marketing plans to increase awareness and engagement.

PROJECTS

- **Voting Machine | Proteus, Ngspice**   **PRESENT**
- The hardware implementation of the voting machine utilizes the Atmega16 microcontroller, providing robust processing capabilities and control over various components.
- Integrated physical input interfaces such as keypads or touchscreens allow voters to interact with the machine effectively, ensuring user-friendly operation.
- Output displays, including LCD screens or LED indicators, provide clear feedback and display voting results, enhancing transparency and user confidence in the electoral process.

- **Portfolio Project | fastn framework, ftd**   **COMPLETED**
- Users can seamlessly switch between themes, ensuring optimal viewing experience across different preferences and environments.
- FTD empowers you to maintain design consistency effortlessly across the site, ensuring a cohesive visual identity.

- **Single Page Movie Review Website |HTML, CSS, Javascript**   **COMPLETED**
- The website is designed to be responsive across various devices and screen sizes, ensuring accessibility for all users.
- JavaScript is utilized to dynamically load movie reviews onto the page without requiring a full page refresh, providing a seamless browsing experience.
- Users have the option to submit their own reviews for movies, contributing to the community-driven nature of the website.

TECHNICAL SKILLS

- Languages: C/C++, Python(Basic)
- Full Stack Development: HTML, CSS, Javascript, Bootstrap
- Data Science: DSA(Data Structure and Algorithms)
- Development Tools: VS Code, Github, Bootstrap, Sublime Text 3, Proteus, Ngspice, MATLAB

HONORS AND AWARDS

- Solved 10 Tasks based on fastn and fastn frameworks and became a fastn Champion.