





RUTIKA KADU

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Career overview

Willing to work in professional atmosphere where my skills and abilities increase each day to take up challenging task and achieve desire goal to prove myself as a committed team member to the organizational growth.

Academic Details

- **B-Tech : 7.97 CGPA (Aggregate till semester VI)** **2021-2025**
Yeshwantrao Chavan College Of Engineering , Wanadongri ,Nagpur
 - **HSC : 85.67%** **2019-2021**
New English Junior College, Warud
 - **SSC : 84.60%** **2018-2019**
Smt. G.T.S. Vidyalaya, Haturna
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Technical Skill

- **Programming Language:-** Python, C.
 - **Front-End :-** Html,CSS,Basic of JavaScript.
 - **Framework:-** Bootstrap
 - **Database:** MySql
 - **Tools :-** Power BI
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Internship

Web Development Intern | PRASUNET Pvt.Ltd | June 2024

Projects

- **AchRon website** - Developed Achron, a responsive Past Year Question Repository website, using HTML, CSS (Bootstrap), and JavaScript. Enabled students to easily access and prepare for exams with dynamic content rendering, intuitive navigation, and a visually appealing design.
Technologies Used: HTML, CSS, JavaScript
 - **GoExploreIndia Website** - Developed a comprehensive tourism website, GoExploreIndia, which serves as an ultimate travel companion for exploring India's top tourist attractions. The site features detailed destination guides, stunning photo galleries, accommodation recommendations, nearby attractions, and visitor reviews.
Technologies Used: HTML, CSS, JavaScript
 - **LearnWell Website** - Developed LearnWell, a platform providing free, high-quality courses in programming, software development, data science, and cybersecurity. Partnered with leading educational platforms to curate diverse, reputable courses.
Technologies Used: HTML, CSS, JavaScript
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Certificates

- Data analytics and visualization job simulation (Accenture)
 - HTML, CSS, and Javascript for Web Developers (Coursera)
 - Python – programming beginners to advanced (Udemy)
 - Python Fundamentals (Great Learning)
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Extra-Curricular Activities

- Participated in Smart India Hackathon (2023)
- Cultural Cohead of CSE forum (COSMOS)