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</p><p>Education</p><p>Bajaj Institute of Technology, Wardha Bachelor of Technology, Computer Engineering</p><p>Skills</p><p>Dec 2021 - Aug 2025 Current CGPA: 7.95</p><p>Programming Languages: Java, C Programming, Python, JavaScript </p><p>Web Technologies: ReactJs, NodeJs, MySQL, MongoDB </p><p>Tools: Git, Github </p><p>Soft Skills: Leadership, Observation, Collaboration, Decision-Making, Active Listening</p><p>Projects</p><p>Naukri-Sahayak | React, NextJs, Machine Learning, Gemini AI | Live |Github</p><p>Sept 2024 - Nov 2024</p><p>• Built an AI-powered web application using React and Next.js, helping people improve their interview skills with personalized feedback and performance tracking.</p><p>• Improved user answer quality by 85% by integrating a custom ML model utilizing cosine similarity to evaluate responses and delivering answer feedback with Gemini AI.</p><p>• Reduced disengagement rates by 95% by developing a webcam-based confidence tracking feature to assess user focus and attention.</p><p>• Utilized the Gemini API to generate realistic, domain-specific interview questions, covering all types domains, enhancing relevancy for users.</p><p>Talenttrace | React, Python, Flask |Github Jun 2024 - Aug 2024   • Engineered a resume parser using React, Python, and Flask

strong>, accelerating resume screening efficiency by 70%</p><p> • Orchestrated a skill-matching algorithm to rate candidates on a 0–100 scale, reducing manual evaluation time and improving decision-making speed by 80%.</p><p>• Optimized multi-format compatibility (PDF, DOCX, Images) and scalable processing of 50+, ensuring seamless handling of high-volume data and enhancing recruiter accessibility by 90%.</p><p>PetCare Website | HTML, CSS, JavaScript, MySQL |Github Feb 2023 - Mar 2023 • Developed a responsive website enabling users to register and schedule pet appointments, boosting user engagement by 75%.</p><p>• Integrated an admin login feature, ensuring secure access to appointment data and enhancing data management efficiency by 60%.</p><p>• Streamlined the appointment scheduling process, cutting booking time by 50% through an intuitive user interface.</p><p>Internship</p><p>IBM SkillsBuild Artificial Intelligence Internship</p><p>Oct 2023 - Nov 2023</p><p>• Gained hands-on experience in Python application development and machine learning, through a 6-week Virtual Internship in collaboration with AICTE and Edunet Foundation,</p><p>• Developed a sentiment analysis application using ML models, increasing the accuracy of categorizing hotel reviews by 65%, streamlining the rating process for hotels based on customer feedback.</p><p>Extracurricular</p><p>⬤ Competed in National Level Smart India Hackathon 2023 and KAVACH Hackathon 2023.</p><p>⬤ Winner of Kabaddi School Annual Sports Meet.</p><p>Hobbies</p><p>⬤ Cricket, Chess, Digital Arts</p>