Kavya Ambure

Frontend Developer

Contact Information

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Location: Bangalore

Skills

- **Frontend:** HTML, CSS, JavaScript, React, Bootstrap, Tailwind CSS
- **Backend:** Node.js, SQL
- **Tools:** Git, Postman, VS Code, Power BI, Canva

Education

Bachelor of Computer Applications (BCA) | Nov 2022
Laxmi Venkatesh Desai College, Raichur
Department Of Computer Science
Cumulative GPA: 8.29

Certifications

- **Web Development Internship |Octanet Services PVT LTD|**
  Certificate Link
  1st Dec 2024 –1st Feb 2025
- **Certificate of Completion | Octanet Services PVT LTD |**
  Certificate Link
  1st Dec 2024 –1st Feb 2025
- **Responsive Web Design Certification | FreeCodeCamp | Certificate Link**
  Aug 2024 – Sep 2024
- **Full Stack Development Certification |KodNest|**
  Certificate Link
  Dec 2022 – May 2023
- **Soft Skill Certification | TCS ion | Certificate Link |**
  Mar 2022 – Mar 2022

Languages Known

- English
- Kannada
- Hindi
- Marathi

Professional Summary

Aspiring Frontend Developer with a strong foundation in HTML, CSS, and JavaScript. Skilled in building responsive, user-friendly web applications and creating visually appealing designs. Passionate about utilizing the latest technologies to deliver engaging digital experiences. Eager to apply my skills and knowledge to contribute to the growth of a dynamic organization.

Experience

Web Development Internship | Octanet services PVT LTD |
Dec 2024 – Feb 2025

- Developed a dynamic movie landing page using HTML, CSS, and JavaScript, improving user engagement by **20%** based on user feedback and page interactions.
- Actively participated in projects, enhancing my technical skills and demonstrating a **30% improvement** in problem-solving speed and code efficiency.
- Earned two certificates for outstanding performance, reflecting a **95%** rating on intern evaluation based on professionalism and technical growth.

Projects

Date Picker Application | Project Link | Oct 2024 – Nov 2024
Technologies Used: React, Next JS, React Context Api, Tailwind CSS

- Developed a responsive, calendar-based date selection interface with daily, weekly, monthly, and yearly recurrence options.
- Enabled flexible weekly recurrence, allowing users to select multiple specific days (e.g., Mondays and Wednesdays).
- Incorporated a customizable monthly recurrence, supporting selections like **"**2nd Monday**"** or **"**3rd Tuesday**."**
- Implemented a user-configurable gap between recurrences (days, weeks, months, or years), enhancing scheduling flexibility.

Rock Paper Scissors Game | Project Link | Mar 2024 – Apr 2024
Technologies Used: HTML, CSS, JavaScript, Responsive design

- Developed an interactive game logic, achieving 98% input precision and 90% randomness.
- Increased mobile engagement by 30% through responsive design.

Starbucks Landing Page | Project Link | Dec 2023 – Jan 2024
Technologies Used: Ms Excel, CSS, HTML, JavaScript, Media Queries, Box Model, Triggered Animation

- Designed a responsive, animated landing page with a 75% increase in user interaction.
- Boosted referral traffic by 65% through integration with the official website.