Jay Panchal *Frontend Developer*

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📍 Ahemdabad

○ https://github.com/Jaypanchal00?tab=repositories

in https://www.linkedin.com/in/jay-panchal-470582281/

PROFILE

Passionate Frontend Developer with strong knowledge of React, JavaScript, HTML, CSS, and Bootstrap. Skilled in crafting engaging, user-friendly, and responsive web applications. Always eager to learn new technologies and contribute to projects that make an impact.

EDUCATION

| 2025 – Present | **Bachelor of Technology (B.Tech) in Computer Engineering** |
| | *Monark University, Ahmedabad* |

| 2021 – 2024 | **Diploma in Computer Engineering** |
| | *Government Polytechnic, Gandhinagar - Gujarat Technological University (GTU)* |

Courses

| 07/2024 – Present | **Full Stack developer** |
| Ahmedabad | *Red & White multimedia education* |

SKILLS

Languages & Technologies
- HTML
- CSS
- Media Queries
- Bootstrap
- JavaScript
- REACT

Soft Skills
- Problem-solving
- Collaboration
- Communication
- Time Management

Tools & Platforms
- Visual Studio Code
- Git
- GitHub

Version Control & Collaboration
- Git
- GitHub Frameworks & Libraries

PROJECTS

**Portfolio (https://jay-panchal.netlify.app/)** ⬀
This portfolio showcases Jay Panchal's expertise in frontend development, emphasizing clean design and responsive user interfaces. Built with React, it highlights Jay's proficiency in modern web technologies and serves as a testament to his skills and projects.

Sonata Watch Website (https://sonata-web.onrender.com/) ⬀
Built a product showcase website for Sonata watches using HTML, CSS, JavaScript, and Bootstrap.
• Used media queries to ensure full responsiveness across all screen sizes.
• Designed a clean and elegant layout to reflect the premium brand style.
• Deployed using Render.com ⬀ with optimized performance for fast loading

Job Finder Website (https://job-finder-cmqu.onrender.com/) ⬀
• Built a modern and responsive job listing platform using HTML, CSS, JavaScript, Bootstrap, and Media Queries.
• Designed an intuitive user interface with clean job cards, filters, and categories for a smooth browsing experience.
• Ensured cross-device compatibility with a fully responsive layout and mobile-first design principles.
• Deployed on Render.com ⬀ for seamless access with fast loading and optimized performance.