

# Vaibhav Ashok Panchal

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 [GITHUB LINK](#)

[MY Portfolio](#)

 [Linkedin Link](#)

## OBJECTIVE

Passionate full-stack web developer dedicated to creating seamless, responsive user experiences using modern technologies. Skilled in React, Node.js, and JavaScript, with a focus on building efficient and innovative web solutions that enhance user engagement and performance.

## SKILLS :-

- **Frontend**:- HTML, CSS, JavaScript, React.js, Tailwind CSS
- **Backend**:- Node.js, Express.js, MySQL
- **Others**:- GSAP, Blender, Figma, Java

## PROJECTS :-

### My-Portfolio :- [Live link](#)

- Developed a personal portfolio website using React, Vite, and Tailwind CSS.
- Showcased projects, skills, and experience with a modern, responsive design.
- Optimized for performance, accessibility, and smooth user experience.
- Integrated interactive project previews and easy contact options.

### Gemini AI Clone :- [Live link](#)

- This is Gemini AI Clone website Which made in REACT
- Developed a Gemini AI Clone using React and Gemini API for AI-driven responses.

### FlaashNet Internet pvt. Ltd:- [Live link](#)

- Developed a dynamic front-end website for FlaashNet Internet Pvt. Ltd. using HTML, CSS, and JavaScript
- Integrated smooth animations and transitions to improve user engagement and provide an interactive browsing experience.

### BeyondChat :- [Live link](#)

- Developed a modern, responsive chat UI using React, Vite, and Tailwind CSS.
- Designed an intuitive, user-friendly interface for seamless interactions.
- Ensured scalability, accessibility, and performance optimization.
- Applied clean code principles and component-based architecture.

### Chess Game :- [Github Repo](#)

- Built a real-time multiplayer chess game using Node.js, Express.js, EJS, and Implemented Socket.IO for real-time multiplayer gameplay and smooth user interactions."
- Integrated Chess.js CDN for validating moves and ensuring game logic accuracy.
- Designed a dynamic and interactive user interface with real-time updates for seamless gameplay.

## EDUCATION :-

- **SSC** :- Vikas Mandir Semi English School
- **Bachelor Of Computer Application** :- YCMOU University (2021 - 2024)