

# Pranav Kumar

Front End UI Developer Professional | UI Developer | UI Designer



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As a Front End UI Developer | Designer, I am driven by my passion for creating visually appealing and seamless user interfaces. With a strong foundation in front end development and a keen eye for design, I strive to deliver exceptional web experiences that captivate users.

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## Professional Work Experience:

### 1. Silver Touch Technologies Ltd, New Delhi | [Front End UI Developer] | Sep 2023 to Present

- Developed and maintained user interfaces for [web applications/websites].
- Collaborated with cross-functional teams to gather requirements and implement design solutions.
- Ensured the responsiveness and performance of applications across various devices.
- Assisted in the development of interactive and user-friendly interfaces.
- Worked closely with senior developers to implement design mockups.
- Conducted code reviews and optimized front-end code for better performance.

### 2. Tech2Globe Web Solutions LLP, New Delhi | [Front End UI Developer | Designer] Feb 2022 to Oct 2022

- Developing responsive web interfaces using HTML, CSS, JavaScript, and Bootstrap.
- I design and develop responsive WordPress sites, customize plugins, craft front-end UI, and ensure seamless server deployment for optimal user experiences.
- Transforming design concepts into visually engaging, user-friendly interfaces for a seamless and intuitive user experience.
- Thoroughly document code, processes, and project-related information to facilitate knowledge sharing and ensure maintainability, fostering efficient collaboration and long-term project success.
- Ensuring effective communication with team members and stakeholders, providing regular updates, and addressing challenges to foster collaboration and achieve project success.

### 3. AsiaTech Inc, Noida Sector 16 | [Front End UI Designer | Developer] | Mar 2019 to Dec 2021

- Implement UI designs into responsive and interactive web applications using HTML, CSS, and JavaScript.
- Collaborate with back-end developers to integrate front-end components with server-side logic, ensuring seamless functionality and a positive user experience.
- Create visually appealing and user-friendly interface designs by understanding user needs and business requirements.
- Collaborate with the UX team to translate wireframes and prototypes into polished and engaging UI designs.
- Ensure consistency in design elements and adhere to established design patterns and guidelines.

## Education :

Bachelor of Computer Application (BCA) | [Sikkim Manipal University] *Completed in 2017*

Intermediate (10+2) | [CBSE Board] *Completed in 2014*

## Technical Skills & Proficiencies:

- Programming Languages: HTML, CSS, JavaScript, JQuery
- Frameworks/Libraries: ReactJs (Basic Knowledge)
- Version Control: Git
- Responsive Design: Bootstrap, CSS Grid, Flexbox
- Tools: Visual Studio Code, Adobe Photoshop, Figma
- Web Performance Optimization: PageSpeed Insights
- Testing/Debugging: Chrome DevTools
- Soft Skills: Strong problem-solving, collaboration, and communication skills.

## Projects:

### Royal Villa Resort

- Royal Villa Resort embraces the latest UI technologies such as HTML5, CSS3, and JavaScript to create a modern and feature-rich website, ensuring a visually appealing and interactive online presence.
- This website is crafted with a responsive design using Bootstrap, allowing it to adapt seamlessly to different screen sizes and devices. Whether guests access the site on a desktop, tablet, or smartphone, they experience a consistent and user-friendly interface.
- JavaScript is utilized to enhance user interaction on the website, providing dynamic elements that engage and delight visitors. This may include interactive forms for booking inquiries, image sliders showcasing the resort's beauty, or real-time availability updates.
- Url: <https://royalvillabeachresort.in/>

### Prokriti Bon Bungalow

- Prokriti Bon Bungalow's website is designed with user-friendly UI technologies, ensuring an intuitive interface that allows visitors to easily navigate through information about the accommodation, services, and surrounding attractions.
- The website incorporates HTML5 and CSS3 to create an immersive visual experience. These technologies enable the presentation of high-quality images, engaging layouts, and aesthetically pleasing design elements, offering potential guests a virtual glimpse into the tranquil environment of Prokriti Bon Bungalow.
- Utilizing JavaScript, the website features an interactive booking system. This allows users to seamlessly check room availability, select preferred dates, and make reservations with real-time updates, enhancing the efficiency of the booking process and providing a seamless experience for guests.
- Url: <https://www.prokritibonbungalow.in/>

## Certifications:

- Certified Training new *Front-End Framework **ReactJs** Program from Ducat - April 2023 to Aug 2023*

## Languages:

- English (Proficient)
- Hindi (Fluent)