

# Umesh Kumar Pal

+91 9136195370 | umeshpal8141@gmail.com | GitHub | LinkedIn | Portfolio

## Summary

---

**Frontend Web Developer** with a strong foundation in creating responsive and user-friendly websites. Skilled in modern web technologies like **HTML5**, **CSS3**, **JavaScript**, and **React**. Focused on optimized web applications, improving usability and performance across devices. Passionate about solving design challenges and delivering seamless user experiences.

## Skills

---

**Languages:** HTML5, CSS3, JavaScript (ES6+)

**Styling:** Bootstrap, SCSS, Vanilla CSS

**Frameworks and Libraries:** React, React Router, React Hooks, Framer Motion

**Tools:** Git, GitHub, Visual Studio Code, Figma

## Projects

---

### WidgetHub | React SCSS

[Live Demo](#)

- Developed **WidgetHub**, a dynamic React-based component library featuring interactive UI elements like an Accordion, Load More Data, Password Generator, and many more.
- Implemented **React Router** for seamless navigation between component pages.
- Integrated a grid-based card layout with component previews, descriptions, and individual pages for detailed interaction.
- Added a "Try a Random Widget" feature to enhance user engagement

### Maharaja | React CSS

[Live Demo](#)

- Developed a visually appealing and fully responsive restaurant website, using **React** and styled with **CSS**
- Enhanced the website with a mobile-first approach, and applied media queries ensuring an excellent user experience across smartphones, tablets, and desktops
- Implemented a dynamic section featuring the restaurant's daily specials, developed using React components

### MovieList | React CSS REST API

[Live Demo](#)

- Created a movie listing application that fetches data from an external API to showcase movie details, such as titles, images, and descriptions.
- Integrated a Favorites page using **React Hooks** to manage and persist state across all pages, allowing users to mark and view their favorite movies
- Implemented features like search functionality, pagination, and responsive design to ensure seamless performance across devices

## Education

---

**University of Mumbai** (Sept 2020 – May 2024)

Bachelor of Engineering (CGPA: 6.95)

**Higher Secondary Certificate** (2019 – 2020)

Class XII (Percentage: 70%)

## Certifications

---

Responsive Web Design – FreeCodeCamp (2024), Complete Web Development Course – Udemy (2024)