Shivam Pawar
Frontend Developer

Ahmedabad, 380026
9313195921
pawarshivam1107@gmail.com

https://www.linkedin.com/in/shivam-pawar7

Professional Summary

As a Frontend Developer passionate about creating engaging and intuitive digital experiences, I specialize in using React to build dynamic and responsive websites. My expertise in Tailwind CSS and Styled Components, Bootstrap, and Material-UI (MUI) allows me to design visually stunning interfaces that captivate and retain users. I am committed to applying SEO best practices to enhance web visibility and drive user engagement. I am dedicated to continuous learning and staying updated with the latest trends and technologies to deliver innovative and effective solutions. I am eager to collaborate on projects prioritizing user-friendly design and seamless functionality.

Work Experience

Frontend Developer
Impero IT Services Pvt. Ltd., Ahmedabad
April 2024 – Present

Web Designer
Konzept Solutions, Ahmedabad
December 2022 – April 2024

Skills

HTML5, CSS3, JavaScript, jQuery, Bootstrap, Tailwind CSS, React JS, Material-UI, SASS, Figma to HTML, Git & GitHub, Bitbucket, Code Review, Responsive Web Design, PSD to HTML, Figma to HTML, Web Performance Optimization (WPO), Search Engine Optimization (SEO)

Education

Bachelor of Commerce (B.Com)
Gujarat University, Ahmedabad
September 2019 – June 2022

Web Designing Course
Tops Technologies Pvt. Ltd., Ahmedabad
September 2022 – January 2023

Higher Secondary Certificate (HSC)
Sharda Vidyalaya high secondary school, Ahmedabad
March 2019
68.93%

Secondary School Certificate (SSC)
Jay Somanath high secondary school, Ahmedabad
March 2017
55.55%

Languages

- English

- Hindi

- Marathi

Projects

Project 1: Gym Cart
Role*:* Web Designer
Duration: Feb 2023 – Apr 2023
Technical Skills: HTML5, CSS3, JS, Bootstrap 5
Summary: I was responsible for designing an e-commerce website for protein powder. I created all the site's pages with a cohesive and visually appealing design. The layout is fully responsive, ensuring a great user experience across all devices. My role focused solely on visual design, providing a user-friendly and engaging interface.

Project 2: The Football Agency
Role: Web Designer
Duration: Oct 2023 – Dec 2023
Technical Skills: React JS, Material UI, CSS3
Summary: I designed and developed the website for The Football Agency, a leading football ticketing agency established in 2015. The site features a responsive design that displays match tickets and includes an admin dashboard with a CRUD system. Using React JS and Material UI, I ensured a smooth and engaging user experience, allowing users to easily navigate ticket categories and access premium services.

Project 3: Passe Par Tout
Role: Web Designer
Duration: Nov 2023 – Jan 2024
Technical Skills: React JS, Material UI, CSS3
Summary: I designed and developed a clothing e-commerce site, including both a customer-facing site and an administrative dashboard. I utilized React JS and Material UI to build a responsive and visually appealing interface. The site features a seamless shopping experience, while the dashboard includes tools for managing inventory, orders, and user data.

Project 4: Espace Carré
Role: Web Designer
Duration: Dec 2023 – Feb 2024
Technical Skills: React JS, Material UI, CSS3
Summary: I developed both the main site and the dashboard for Espace Carré, a home decor company offering a unique and sophisticated collection of home accessories. The site, designed using React JS and Material UI, showcases the company's elegant products and provides a user-friendly experience. The dashboard features tools for managing inventory and customer interactions, ensuring efficient operations and seamless functionality.

Project 5: Hotshot Site
Role: Web Designer
Duration: Jan 2024
Technical Skills: HTML5, CSS3, JavaScript, Bootstrap 5
Summary: I developed an informational site for Hotshot, a Lebanese company offering ready-to-drink shots with a variety of unique flavours. The site features a smooth animation on the homepage where the logo appears prominently. When users hover over the logo, it slides and transitions into the navbar for enhanced visual appeal. I utilized HTML, CSS, JavaScript, and Bootstrap 5 to ensure a responsive design and engaging user experience.