



Prathamesh Pawar.

Mechanical Engineer | [Portfolio](#) | [LinkedIn](#) | [Behance](#)

Motivated and detail-oriented graphic designer with 4 years of experience in creating visual designs, including logos, brochures, and social media graphics. Committed to delivering high-quality and visually appealing designs that effectively communicate the desired message.

Projects

Built Amazon Clone Website

- Built a clone website to create an engaging and user-friendly e-commerce platform [2023].
- Utilized React JS and Tailwind CSS for website development.

Redesigned theUPIER Page

- UPIER is a Free and Secure Platform to Create & Share UPI Payment's Link.
- Redesigned entire platform for optimized and smooth operation.

Built Portfolio Website

- Built personal portfolio website to showcase skills and projects [2021].
- Utilized HTML, CSS, and JavaScript for website development.

Software and Applications

Professional Applications

Adobe Photoshop

Adobe After Effects

Microsoft Office

Figma

Adobe Illustrator

Adobe Premiere Pro

Fusion 360

Skills

- Strong understanding of design principles.
- Experience with photo retouching and image manipulation techniques.
- Proficiency in other Adobe Creative Suite applications, such as Illustrator and Lightroom.
- Experience with web design and development, including knowledge of HTML, CSS, and JavaScript.
- Understanding of branding and visual identity design.
- Strong attention to detail and ability to meet project deadlines.
- Ability to work collaboratively with clients, team members.

Languages

HTML

I have a solid understanding of HTML. I started out by watching YouTube videos where experts taught the fundamentals of HTML structure, tags, and attributes.

As I advanced in my learning process, I started working on tasks that were more challenging, such as developing responsive web sites and fusing HTML with CSS and JavaScript.

Languages

CSS

I have a complete understanding of CSS, the language used to style and aesthetically improve online pages, as a web developer. I started my learning process by being acquainted with the fundamental syntax, selectors, and attributes of CSS and by playing around with simple styles to observe how they affected web pages.

As my knowledge increased, I started working on increasingly challenging projects, like developing responsive web designs, designing layouts, and adding animations.

React JS

I have acquired a comprehensive understanding of React JS, a popular JavaScript library used for building interactive user interfaces. As I progressed in my learning journey, I began working on more complex projects, such as building e-commerce applications and integrating React with other libraries and frameworks.

Other Activities

- Learned HTML and CSS to gain an understanding of website development.
- Developed product promotional videos for a pharmaceutical company.
- Experience in retouching professional photos to enhance their quality and appeal.
- Conducted workshop on graphic design and guided more than 25 students on Photoshop & illustrator.

Education

Government College of Engineering, Karad

B. Tech., Mechanical Engineering	2019 - 2023	CGPA : 8.35/10
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JDC Bytco College, Nashik

HSC - Class XII	2019	Percentage : 70%
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Purushottam English School, Nashik

SSC - Class X	2017	Percentage : 95%
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