

BRAJESH Tanwar

UI UX Designer/Developer



About Me

A Hybrid designer who can create good graphics and UI and can convert them into frontend (HTML CSS JS). My name is Brajesh Tanwar I call myself a Hybrid designer, I love to explore the latest web designs and new UI, and UX. I should be more perfect with the latest technology especially Creative Cloud which can make me a more agreeable web designer. To obtain a position that will enable me to use my strong organizational skills, educational background, and ability to work harder and well with people. I have great experience in similar areas of Designing and Corporate Identity.

Tools:

Adobe Photoshop	5/10
Adobe Illustration	4/10
Adobe XD	5/10
Adobe After Effect	4.5/10
Adobe Premiere Pro	4/10
Adobe Audition	4/10
CorelDraw	5/10
Figma	6.5/10
Wordpress	4.5/10

Skills:

Graphic Design	5/10
UI UX Design	6/10
Frontend	5.6/10

Professional Experience:

Orlando Academy

Technical Support Executive

January 2014 - April 2016 (2 years 4 months)

Managed and prepared computer systems for online examinations and provided on-site technical support.

StackAdroit

Graphic Designer

June 2016 - May 2018 (2 years)

Designed corporate identities, social media creatives, and promotional materials for digital campaigns.

Freelancer.com

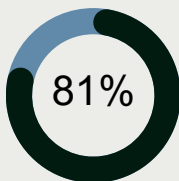
Freelancer

September 2016 - June 2018 (1 year 10 months)

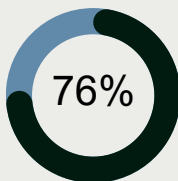
Worked on various freelance projects involving branding, UI design, and motion graphics for international clients.

Language:

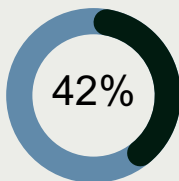
HTML



CSS

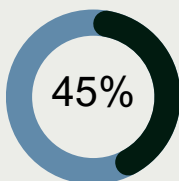


JavaScript

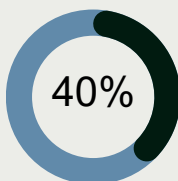


Frame Work:

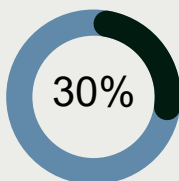
React.js



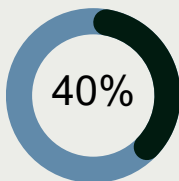
Next.js



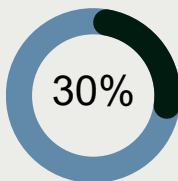
Vue.js



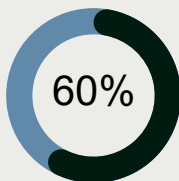
ShadCN



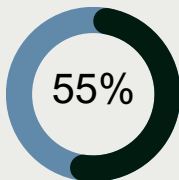
StoryBook



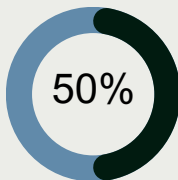
Tailwind



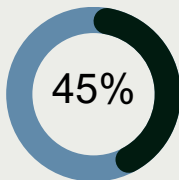
Bootstrap



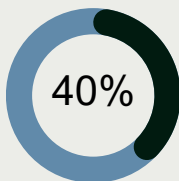
Material UI



Flutter



Laravel



National Olympiad Foundation

Motion Graphics Designer

June 2018 - March 2021 (2 years 10 months)

Designed and animated educational motion graphics and explainer videos for online content and promotions.

Gyrix TechnoLabs

Graphic Designer

April 2021 - October 2022 (1 year 7 months)

Created visual designs, web layouts, and marketing assets aligned with brand identity and user needs.

RSVR Tech

UX Developer

October 2022 - Present (2 years 7 months)

Responsible for designing and developing user-friendly interfaces with a focus on seamless user experience and responsive design.

Education:

Bright Higher Secondary School, Indore

B.com, Business/Commerce,
Government Arts & Commerce College
Indore



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graphicstack.me



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Near TV tower Navlakha INDORE, MADHYA

PRADESH 452001 India



www.linkedin.com/in/brajesh-tanwar

CERTIFICATES



Skills I learn

What I have learned:

- You'll learn how to get a fully functional, highly dynamic WordPress theme using an HTML template
- You'll have an idea of how to convert your own one page HTML template into a WordPress theme

June 26, 2021

[Web Link](#)

Skills I learn

What I have learned:

- Creating simple JavaScript codes.
- Creating and manipulating objects and arrays.
- Writing unit tests using Jest

May 8, 2025

[Web Link](#)



Skills I learn

What I have learned:

- Distinguish between front-end, back-end, and full-stack developers.
- Create and style a webpage with HTML and CSS.
- The benefits of working with UI frameworks.

May 9, 2025

[Web Link](#)



CERTIFICATES

Skills I learn

What I have learned:

- Implement Version Control systems
- Navigate and configure using the command line
- Use a GitHub repository. Create a GitHub repository

May 9, 2025

[Web Link](#)



Skills I learn

What I have learned:

- Use reusable components to render views where data changes over time
- Organize React projects to create more scalable and maintainable websites and apps
- Use props to pass data between components. Create dynamic and interactive web pages and apps
- Use forms to allow users to interact with the app. Build an application in React

May 9, 2025

[Web Link](#)

Skills I learn

What I have learned:

- Create a simple form with a responsive layout using HTML5 and CSS
- Create a responsive layout using CSS
- Create a UI using Bootstrap
- Implement debugging tools

May 10, 2025

[Web Link](#)



CERTIFICATES



Skills I learn

What I have learned:

- Create robust and reusable components with advanced techniques and learn different patterns to reuse common behavior
- Interact with a remote server and fetch and post data via an API
- Seamlessly test React applications with React Testing Library
- Integrate commonly used React libraries to streamline your application development

May 19, 2025

[Web Link](#)

Skills I learn

What I have learned:

- Describe the fundamentals of User Experience (UX) design and research
- Describe accessibility considerations in design
- Practice developing user empathy through research
- Create wireframes and prototypes in Figma

May 22, 2025

[Web Link](#)

