Tejas Upadhyay

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EDUCATION

Gautam Buddha University

Greater Noida

Bachelor of Technology in Computer Science, 8.26 GPA

Aug. 2020 - May 2024

Kendriya Vidyalaya AGCR

New Delhi

AISSCE, Class XII, 88.2%

2020

EXPERIENCE

Intern Designer – Developer

February 2023 – Present

VegaTheta - Stealth mode Option Trading Startup

Remote

- Designed and developed UI components in Figma and implemented them using ReactJS to ensure seamless and interactive user experiences.
- Established a comprehensive design system in Figma, streamlining the UI development process and ensuring consistency across the application.
- Incorporated Tailwind CSS into the design, optimizing the front-end codebase for efficiency and maintainability.
- Utilized advanced prototyping features in Figma to create interactive and realistic product demonstrations, facilitating effective design feedback and validation.
- Demonstrated keen attention to detail by identifying and resolving numerous front-end code bugs, enhancing the application's performance and user satisfaction.

UI/UX Intern December 2021 – March 2022

YourStory Media

Remote

- Contributed in Mobile first design and various UI Components, including navbar, article pages, layout, and footer.
- Created wireframes and interactive prototypes to help illustrate design concepts.
- Developed hi-fidelity visual UI design mockups in Figma to provide a clear representation of the end product.

Web Developer & UI Designer

Sep. 2021

ImmiGlobe Immigration Corp

Free lance

- Developed and hosted a fully responsive website with over 20 pages using ReactJS.
- Delivered the project within one month after actively incorporating client feedback.
- Utilized close collaboration with the client to ensure successful completion of the project.
- Engaged in copywriting for the website, ensuring that the content effectively communicated the intended message.

UI Design

DogeHouse.com

March 2021

Open Source

- Designed the entire DogeHouse.com website from start to finish in Figma.
- Designed a comprehensive design system as part of a team of three, ensuring consistent and coherent visual language throughout the website.
- Worked independently and as part of a team of three to efficiently solve design challenges.
- Coded the components for use in ReactJS.

Creative Works

Featured on Figma's Trending page | Threads App UI Kit

July 2023

- Designed a comprehensive UI kit for Instagram's new app "Threads," incorporating the latest Figma features to ensure cutting-edge design elements and functionality.
- The UI kit garnered significant attention, receiving over 8,583 views and 800+ downloads within just 5 days of its release.
- Leveraged the newly added Figma features 'Variables' to enhance the UI kit's usability and aesthetics, providing users with a seamless and visually appealing design resource.

Esports Society Logo Design | Adobe Illustrator, Figma

March 2023

- Designed and created a captivating logo for my college's esports gaming society using Illustrator and Figma.
- Ensured the logo's scalability and adaptability across digital and print media platforms, T-Shirt and stickers.

• Translated our vision into a unique and versatile design that resonates with the gaming community.

TheOpenBlog | Python, Django, Bootstrap, PostgreSQL, PythonAnywhere

June 2020

- Successfully developed a full-stack web application using the Django framework and serving a REST API.
- Utilized strong technical skills in web development and Django to create a robust and functional application.
- Hosted the application on PythonAnywhere, demonstrating experience in server management and deployment.

Apple Shortcuts | iOS Shortcuts

2020 - Present

- Created Apple Shortcuts with over 1,50,000 downloads, showcasing my ability to create user-friendly and popular technical solutions.
- Pioneered the use of Apple Shortcuts, being one of the first individuals to fully understand their capabilities and push them to their limits.
- Demonstrated advanced knowledge in API integration and cloud storage by fetching APIs and pushing data to a cloud storage within the Shortcuts.

ACADEMIC ACHIEVEMENTS & AWARDS

Scholarship awarded by the Indian Air Force Benevolent Association.

Oct 2020

PMSS Scholarship, awarded by the Government of India.

April 2020

TECHNICAL SKILLS

Languages: Python, C/C++, SQL, ReactJS, JavaScript, HTML/CSS, Tools: Figma, Sketch, Illustrator, Webflow, VS Code, Git, Splice