

Vanjarapu Revanth kumar

UI Developer

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📅 20/08/1998

📍 Hyderabad, Telangana

SKILLS

Front-End Development
(HTML, CSS, JavaScript)

UI Frameworks
(Ionic, Bootstrap)

Responsive Design

Accessibility Standards (WCAG)

UI/UX Design Principles

Version Control
Git

Tools
Adobe XD, Miro board, Lucid chart and Jira

PROFILE

I'm a dedicated UI developer with over three years of experience creating user-friendly, visually engaging interfaces for web and mobile applications. I've specialized in building responsive, high-quality UIs using Ionic, along with frameworks like Bootstrap, Tailwind, and other JavaScript libraries. I enjoy collaborating with designers and developers to bring projects to life, always ensuring that each product is delivered on time and meets quality expectations.

PROFESSIONAL EXPERIENCE

VSAAS Technologies

UI Developer

03/2024 – present | Hyderabad, India

Project Title: 101 Fitness (Admin Interface Design)

Description: In the 101 Fitness project, I contributed to designing the admin interface, ensuring a seamless experience for managing user accounts, workout plans, and fitness tracking features. My contributions included:

- **User-Centric Design:** I focused on creating a clean and intuitive admin interface that allows administrators to easily navigate through user data, workout schedules, and performance metrics.
- **Efficiency and Functionality:** I prioritized features that streamline administrative tasks, enabling quick access to important functionalities like user management, report generation, and content updates for fitness programs.
- **Collaboration with the Team:** I collaborated with other team members to gather feedback and iterate on the design, ensuring that the admin interface not only met the functional requirements but also provided a positive user experience for administrators.

This project allowed me to apply my UI design skills in a practical context, contributing to a platform that helps users achieve their fitness goals while simplifying administrative tasks.

Project Title: VSAAS Technologies (UI/UX Design)

Description: At VSAAS Technologies, I had the opportunity to design and develop a single-page company website while also contributing to the user experience for a government appraisal and promotion exam and eligibility portal. My key contributions included:

- **Website Design:** I focused on creating a clean, modern, and user-friendly single-page website that effectively communicated the company's services and values. My design aimed to ensure that visitors could easily navigate and find the information they needed.

- **UX Contributions:** I worked on enhancing the user experience for the government portal, considering the needs of users seeking information about appraisal and promotion exams. My goal was to make the portal intuitive and accessible, allowing users to navigate the exam details and eligibility criteria effortlessly.
- **Collaboration and Iteration:** I collaborated closely with my team to gather feedback and refine our designs, ensuring that both the website and portal met the highest standards of usability and functionality.

This role allowed me to leverage my UI and UX skills in a meaningful way, contributing to projects that served the community before the company's closure.

Your Volta services

UI Developer

10/2023 – 02/2024 | Hyderabad, Telangana

Project Title: Volta Ride-Sharing App (UI/UX Design)

Description:

Designed an intuitive and user-friendly interface for the Volta ride-sharing app, encompassing the user app, driver app, and admin interfaces, using Ionic and Adobe XD. Developed a seamless visual experience for booking rides with options for electric and fuel-powered vehicles.

Key Contributions:

- Created a clear information architecture to facilitate easy navigation and ride booking across all app interfaces.
- Developed user-friendly UI designs for the user and driver apps, enhancing the selection process for specific vehicle types (electric/fuel).
- Focused on creating visually appealing interfaces that reflect the app's commitment to safety and eco-friendliness.
- Utilized Adobe XD's prototyping features to design interactive prototypes for user testing and iterative refinement of the visual trip booking flow.
- Employed Figma for UX designs of the native version, ensuring a cohesive and engaging user experience.
- Implemented responsive UI elements in Ionic, including a bottom sheet for ride selection featuring coupons, payment options, ride scheduling, and vehicle selection integrated with maps, while optimizing layouts through complex grid designs.

Single point solutions

UI developer

11/2021 – 11/2023 | Hyderabad, Telangana

Project Title: Mana TDP (UI Design)

Description: During my time at Single Point Solutions, I designed the user interface for Mana TDP, a social media content hub built with Ionic.

My contributions included:

- **Creating Engaging Features:** I developed an intuitive UI that allowed users to share and discover various content types, such as audio, video, text, and images. This included designing interfaces for users to upload podcasts, music, short clips, creative writing, and artwork.
- **Enhancing User Interaction:** I incorporated features for an integrated daily e-newspaper, ensuring users stayed informed about current events while exploring creative content.

Project Title: Single Point Solutions Website (UI Design)

Description: I played a key role in designing and developing a user-friendly website for Single Point Solutions.

My contributions included:

- **Highlighting Company Services:** I focused on clearly presenting our offerings in web application development, mobile app development, data engineering, artificial intelligence, and machine learning, making it easy for potential clients to understand our capabilities.
- **Intuitive Navigation:** I designed a clean and informative layout that enhances user experience, ensuring visitors could easily find the information they were looking for.

Project Title: Volta Cabs Website (UI Design)

Description: For the Volta Cabs project, I designed and developed a user-friendly website that effectively communicates the unique selling propositions of the ride-booking app.

My contributions included:

- **Emphasizing USPs:** I crafted the website to highlight key benefits, such as zero commissions for drivers and riders, transparent fares with no hidden charges, 24/7 customer support, and a strong commitment to safety.
- **Showcasing Services:** My goal was to create an informative and engaging platform that clearly presents the benefits offered to both riders and drivers, making it easy for users to understand what Volta Cabs stands for.

EDUCATION

Bachelor of Technology (B.Tech)

V R Siddhartha Engineering College
Vijayawada, Andhra Pradesh

Higher Secondary School

Narayana junior collage
Hyderabad, Telangana

Secondary School

Springs high school
Hyderabad, Telangana

DECLARATION

I hereby declare that the contents of my resume are accurate to the best of my knowledge and verify their authenticity.

Revanth kumar vanjarapu
Hyderabad