

KORADA NEERAJA

UI/UX Designer

Mobile : +91-8142152828

E-Mail : neerajakorada2@gmail.com

Linkedin: [linkedin.com/in/neerajakorada](https://www.linkedin.com/in/neerajakorada)

Behance Link: <https://www.behance.net/neerajakorada/projects>

Portfolio link: www.neerajakorada.com

Professional Summary:

- Experienced UI/UX designer with 5.5 years in the IT industry, specializing in creating user-focused, visually appealing digital products.
- Adept at transforming complex requirements into intuitive designs that enhance user engagement and satisfaction.
- Skilled in end-to-end design processes, from research and wireframing to prototyping and testing, with a strong commitment to staying current on design trends and technologies.
- Hard working, self-motivated individual with a good record of completing projects with high quality and within schedule.
- Good communication skills – Interpersonal and Team-level. Able to interact across Organizational levels from technical to high-level executive management within the IT community and to stakeholders.

Core Skills:

- **Design Tools:** Figma and Adobe XD
- **Prototyping & Wireframing:** Figma
- **User Research & Testing:** Usability testing, A/B testing, Personas, User Journey Mapping
- **Front-End Fundamentals:** HTML and CSS
- **Soft Skills:** Collaboration, Communication, Problem Solving and Agile Methodologies

Work History:

UI/UX Designer at PINscale Technologies Limited – May 2022 to November 2024.

Project name: iB Cricket and Floww.AI – May 2022 to November 2024.

Tech Stack: Figma and Adobe XD

- **iB Cricket:**
 - Experienced UI/UX designer specializing in virtual reality (VR) applications, with a focus on creating immersive, intuitive user experiences that enhance interaction and engagement.
 - Skilled in adapting traditional design principles to the unique demands of VR and user-centered navigation.
 - Proficient in VR design tools and workflows, with a strong background in user research, wireframing, prototyping, and usability testing for immersive platforms.
 - Known for a collaborative approach and a commitment to pushing the boundaries of digital experience design in the VR space.
- **Floww.AI:**
 - In the CRM project, I empowered managers with analytics, lead filters, automation, lead distribution, reminders, and cloud calling for efficient customer management.
 - Conducted user research, interviews, and usability testing to gather insights and create user-centric designs.

- Collaborated with cross-functional teams (Developers and Product managers) to ensure design feasibility and consistency. Designed and iterated on wireframes, prototypes, and final UI assets, reducing development time.

UI/UX Designer at iB Hubs – June 2019 – May 2022

Project name: Taskflow, Learning Portal, iB Cricket Player & Operator App and Adaptive Engine Software.

Tech Stack: Figma and Adobe XD

- **Taskflow:**
 - Users can effortlessly create tasks, define outcomes and spaces, set goals and gain insights into goal progress through an intuitive goals dashboard.
 - Additionally, I introduced versatile task viewing options including list, kanban and table views to enhancing the user experience.
- **Learning Portal:**
 - It offers a competitive coding platform with daily coding sessions, covering various technical foundations and projects.
 - Users can code easily in our code playground and designed few websites for Nxtwave.
- **iB Cricket Player & Operator App:**
 - Players have the capability to configure tournaments within the IB Cricket Arcade ecosystem.
 - These configurations empower operators to initiate matches precisely in accordance with the settings established by the players, ensuring a seamless and customized gaming experience.
- **Adaptive Engine Software (WebApp):**
 - We have designed our platform to make coding education easily accessible for IITians.
 - Users find it user-friendly, allowing them to learn, track scores, monitor their IDP (Individual Development Plan) progress, and assess their growth.
 - Upon completing their coding courses, we provide certificates as a recognition of their achievement.

Training and Seminars:

- I have attended training at iB Hubs Intensive In-Campus Training Program.

Certifications and Courses:

- Successfully completed the 'User Design for Beginners' certificate at iB Hubs IICT Program.
- Successfully completed the Core Personality Strengths certificate at iB Hubs IICT Program.

Education:

Bachelor of Technology: Computer Science Engineering at Aditya Engineering College, pass out 2019.

Intermediate/+2: MPC, pass out 2015.

10th/S.S.C: Pass out 2013.