

ANNADATA ARAVIND

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Front-End Developer & UX/UI Designer. Experienced in creating responsive, user-friendly web applications by translating design concepts into intuitive interfaces. Passionate about building innovative digital solutions that enhance user engagement.

EDUCATION

Bachelor of Technology - CSE

Vignan's Institute of Information Technology • Vizag • April 2024

Intermediate

Narayana Junior College • Vizag • March 2019

SKILLS

Programing Languages: JavaScript, Python

Technologies: React.js, Next.js, HTML, CSS, Tailwind, Git, Figma

EXPERIENCE

Talentvivid Pvt Ltd

January 2025 – Present

Junior Developer

Hyderabad

- Designed and developed responsive, user-friendly web applications using React, Tailwind CSS, HTML, CSS, and JavaScript.
- Translated wireframes and prototypes from Figma into seamless, interactive, and visually appealing user interfaces.
- Collaborated with backend developers to integrate APIs and deliver complete end-to-end web solutions.
- Developed reusable components and optimized application performance for scalability and maintainability.
- Ensured accessibility, usability, and design consistency across multiple platforms through close collaboration with cross-functional teams.

Metacomic Pvt Ltd

April 2023 - June 2023

Front-End Developer Intern

Vizag

- Designed and implemented responsive, user-centric web pages in alignment with brand standards and guidelines.
- Developed and maintained interactive components using JavaScript and React, enhancing overall user engagement.
- Converted wireframes and mockups into functional, visually consistent web interfaces utilizing HTML, CSS, and Tailwind CSS.

PROJECTS

TalentVivid Website: Building and optimizing the official company website with Angular and Tailwind CSS, focusing on performance, branding, and engaging design.

Portfolio: Designed and deployed a personal portfolio website within one week, showcasing projects and skills with a modern, responsive layout.

Metacomic Website: Contributed to the design and development of a dynamic website for Metacomic, implementing user-friendly pages and interactive features for an improved browsing experience.

Client App Design (Real-time Project): Designed and developed a responsive client-facing application with intuitive UI/UX, ensuring seamless navigation and real-time user interactions.

Car Price Prediction: Designed and deployed a Flask-based web application integrated with a Random Forest machine learning model to accurately predict car prices based on multiple input features.

Far-Me-Tech: Developed Far-Me-Tech, a project built during our college Agri Hack to use technology for helping farmers and improving agriculture.