

Ved Narayan Munipalli

 Ved Narayan |  vednarayan1980@gmail.com |  Ved Narayan |  Ved |  7981881960

WORK EXPERIENCE

Software developer intern (Frontend) - Finsocial Digital Systems Dec 2024 - July 2025

- Developed and deployed the FinSocial website using **HTML5, CSS3, JavaScript, and React.js**, ensuring **cross-browser compatibility, responsive layouts, and accessibility (WCAG)** compliance.
- **Led** a 4-member frontend team to build a **real-time cryptocurrency trading platform**; integrated REST APIs and **WebSocket** connections for live price updates and dynamic trading views.
- Independently designed and implemented the **HindAI chatbot frontend** using React, enabling **voice input/output, API integration, and streamed messaging**, with a focus on usability and performance.

Front-end Developer - Code Swap Solutions June 2023 - Aug 2023

- Designed and developed a responsive **portfolio website** using **HTML5, CSS3, and JavaScript**, optimized for mobile and desktop viewing.
- Reduced recruiter evaluation time by **50%** by showcasing live projects, and SEO-optimized interface.
- Gained hands-on experience in **frontend architecture and deployment workflows**.

PROJECTS

TickTickGo – Task Manager

- Developed a task manager in **Next.js** using **TypeScript, Context API, and localStorage**, with streak tracking and productivity reminders.

Fitness Tracker Dashboard

- Created a fitness dashboard in **Next.js, Chart.js, and TypeScript** with real-time data views, goal tracking, and mobile responsiveness.

Ved-Ecommerce (Frontend)

- Built a modern e-commerce frontend with **React.js** featuring product listings, filtering, cart UI, and deployed the project on **Netlify**.

SKILLS

Technical C++, Python, HTML, CSS, JavaScript, React.js, TypeScript, JQuery , Bootstrap, SQL
Other Artificial Intelligence and Machine Learning

EDUCATION

2021 - 2025 Bachelor’s Degree in (CSE) at **SRM University** (CGPA: 7.74/10.0)
2019 - 2021 Class 12th, MPC Stream **BIEAP** (88.7%)

PUBLICATIONS

V. N. Munipalli, M. Vanga, H. Namburu, M. Pasam, S. Sikhakolli and S. Chinnadurai, "Cholangiocarcinoma Classification using MedisawHSI: A Breakthrough in Medical Imaging," 2024 Second International Conference on Emerging Trends in Information Technology and Engineering (ICETITE), Vellore, India, 2024, pp. 1-6, DOI: [10.1109/ic-ETITE58242.2024.10493579](https://doi.org/10.1109/ic-ETITE58242.2024.10493579)