

# Ved Narayan Munipalli

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## WORK EXPERIENCE

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### Front-end Developer intern - Code Swap Solutions

June 2023 - Aug 2023

- A startup company specializing in full-stack development.
- Crafted a **portfolio** to effectively represent my skills and projects, reducing recruiter evaluation time by approximately 50%.
- Built using a tech stack that includes **HTML**, **CSS**, and **JavaScript**.

### Software developer intern (Frontend) - Finsocial Digital Systems

Dec 2024 - current

- Developed a custom, interactive website designed to serve as the company's official platform, with deployment underway.
- Working on a trading platform with backtesting features using **React.js**, integrated with **APIs**.
- Creating a real-time chat assistant with voice input and output using **React.js**.

## PROJECTS

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### Net Banking using Python

- Designed a system for seamless **creation and management of bank accounts**, reducing customer service time by nearly 60%.
- Implemented features such as deposit, withdrawal, balance inquiry, and account creation.
- Utilized Python concepts such as **OOPS**, **File Handling**, **I/O Operations**, and **Variable and String Manipulation** to develop a robust system.

### E-commerce using MERN Stack

12/2024 - current

- **Designed and implemented** a dynamic and responsive **e-commerce platform using React**, enabling seamless product listing, detailed product pages, and an efficient cart and checkout system.
- Leveraged advanced **React state management**, **API integration**, and **component reusability** to deliver a robust and user-friendly experience, enhancing operational efficiency and customer satisfaction.

## SKILLS

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**Technical** C, C++, Python, HTML, CSS, JavaScript, Bootstrap, SQL, React.js

**Soft Skills** Problem solving, Adaptability, Time management, Critical thinking

**Other** Artificial Intelligence and Machine Learning

## EDUCATION

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2021 - Present Bachelor's Degree at **SRM University**

(CGPA: 7.63/10.0)

2019 - 2021 Class 12th **BIEAP**

(87%)

## PUBLICATIONS

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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)