

# VIRAJ DISALE

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## Education

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**Sanjay Ghodawat University, Kolhapur**

*B.Tech in Computer Science & Engineering*

**2019 - 2023**

*7.6/10 CGPA*

## Work Experience

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**Softgrid Info Pvt.Ltd.**

**Jun 2024 - Present**

*Full Stack Development*

*Pune*

- Utilized Git and GitHub for version control, significantly reducing code conflicts and ensuring smooth collaboration, while adopting Agile methodologies to streamline project workflows and improve sprint planning.
- Developed strong problem-solving skills, decreasing debugging time and enhancing self-sufficiency by leveraging online resources and actively engaging with peers for code reviews and feedback.
- Adapted to evolving project requirements, increasing flexibility and adaptability, and incorporated feedback to continuously enhance the quality of deliverables.
- Collaborated with cross-functional teams to develop mobile and web applications, contributing to both frontend and backend components, and enhancing the user experience by focusing on responsive design, intuitive interfaces, and optimized performance.
- Played an active role in improving team performance through knowledge sharing, code reviews, and adopting shared coding standards, fostering a collaborative environment that led to an increase in project delivery efficiency and code quality.

**SquareSoft Technologies**

**Sep 2021 - June 2022**

*Web Developer Intern*

*Kolhapur*

- Enhanced technical proficiency by **40%**, mastering HTML5, CSS3, and JavaScript, alongside frontend frameworks like **React.js** and **Next.js**
- Achieved expertise in Node.js and Python, facilitating a 60% improvement in backend system development, including successful implementation of **RESTful APIs**.
- **MERN** stack used: **React.js** for UI, **Node.js/Express.js** for backend, **MongoDB** for storage.
- Utilized Git and GitHub for version control, resulting in a reduction in code conflicts and smoother collaboration, while embracing Agile methodologies.

## Projects

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**NetflixGPT**

**Project Link**

- A Full Fledged Video Streaming Platform inspired by **Netflix(Video Streaming)** application with **openAI's GPT** feature.
- Elevating content discovery with advanced AI, delivering personalized recommendations for an unparalleled streaming experience.
- SignIn and SignUp for User Login and signup Firebase for Authentication making it a seamless experience for users.
- Homepage consists of movies to watch with scroll animation and a **GPT** button for personalised recommendation of movies .

**Food Factory**

**Source Code**

- Swiggy clone delivering delightful user experiences for your culinary cravings.
- Mastered Redux state management for efficient handling of application data, including user authentication and shopping cart functionality, in the Swiggy clone project.
- Implemented interactive restaurant cards, enabling users to browse menus and add items to their cart directly from the card interface
- Seamlessly integrated the "Add to Cart" feature, streamlining the ordering process and enhancing the user experience

## Technical Skills

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**Languages:** Python, Java, C++,Typescript, JavaScript

**Backend:** Node.js, Express.js,Django

**Frontend:** React,NextJS, TailwindCSS, HTML, CSS, Bootstrap

**Clouds & Databases:** AWS, PostgreSQL, MongoDB,MySQL

**UI UX Tools:** Figma,AdobeXD,Framer,Webflow

**Developer Tools:** Postman, VS Code, GitHub, Git ,Wordpress