# Avare Manishkumar

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## EDUCATION

**Vishwakarma Institute of Information&Technology(VIIT)**  Pune, Maharashtra
*Bachelor of Engineering in Electronics and Telecommunication*  *Aug. 2015 – May 2019*

## EXPERIENCE

**Team Lead Frontend**  Mar 2023 – June 2023
*Tardiverse*  *Chennai, Tamil Nadu*
- Utilized time management and organizational skills to create an entire E-commerce Web App project within a week using React JS, HTML, CSS, and JavaScript.
- Demonstrated proactive leadership and took complete ownership of creating a web app from an investing firm and completed it within a tight deadline.

**Full Stack Developer**  oct. 2022 – Feb 2023
*Tardiverse*  *Chennai, Tamil Nadu*
- Took complete ownership of the entire frontend for an NFT Trading platform using React Js, HTML, CSS, and JavaScript.
- Stepped up and assumed full responsibility on the front end of making a matrimony Web App and making it fully web and mobile responsive.
- Took complete command to create a creative static website for the largest Restaurant chain in UAE.
- Completed entire Web App for Tardiverse from concept to completion within a single day.

**Full Stack Developer**  Nov 2021 – Sep 2022
*Freelancing*  *Pune, Maharashtra*
- Created an Online shopping store to Connect shoppers anytime, anywhere with our B2C e-commerce solution. , using HTML, CSS, React JS, and MongoDB.
- Created an Inventory App: An app where you can list your products and details. Increase Conversion With Checkouts. Add consumer accounts. Add Products. Browse Resources. Chart Option is also Available.

## PROJECTS

**Electronic components E-Commerce Web App** | *React JS, HTML, CSS, Node.js, MongoDB, AWS*  April 2020
- Developed and optimized the frontend of an Electronics Components E-commerce Web App using React.js, enhancing user experience and responsiveness.
- Led the creation of reusable, modular components in React.js, improving code maintainability and streamlining development
- Accomplished a visually appealing and responsive user interface with HTML and CSS, ensuring optimal cross-device performance.

**Flip Monkey - NFT** | *React, HTML/CSS, OpenSea API, Node.js, AWS, Git*  Jan 2023 – April 2023
- Spearheaded the front-end development of a cutting-edge NFT Trading Platform, leveraging React.js to craft a modular, component-based architecture that ensured code reusability and scalability.
- Orchestrated the design and implementation of an aesthetically pleasing and responsive user interface delivering a seamless and visually engaging experience for NFT collectors, artists, and investors across diverse devices.
- Played a pivotal role in creating a user-friendly web application, enabling users to effortlessly buy, sell, and trade non-fungible tokens (NFTs) within the booming NFT market, contributing to the platform's success and user satisfaction.

**Joy Matrimony** | *React JS, HTML, CSS, Material-UI, Node.js, MongoDB, AWS*  April 2020
- Developed a Full Stack Matrimonial Web App with MERN for optimal performance and scalability.
- Designed a user-friendly interface using HTML and CSS, React enhancing the user experience.
- Orchestrated a secure matchmaking platform, leveraging MongoDB and AWS for data management and performance optimization.

## TECHNICAL SKILLS

**Languages**: JavaScript, Python, C++, MySQL, HTML/CSS, TypeScript
**Frameworks**: React, Node.js, WordPress, Material-UI, React Native, MongoDB
**Developer Tools**: Git, VS Code, Visual Studio, Bootstrap, React