

# NANDHU SATHISH

Software Engineer - Kochi , Kerala

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## Skills

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- React JS | NextJs | Angular | Redux | Zustand | JavaScript | TypeScript | HTML5 | CSS | Tailwind CSS
- Node | Express | MYSQL | NoSQL | Java | Spring boot | Socket.io
- Git | CI/CD | Vitest| Jest | Unit Testing | OOP | Frontend | Backend | Full-Stack

## Experience

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**Software Engineer** Innovaturelabs *Kochi, Kerala, India* **10/2022 - Present**

- Championed the front-end development initiative as the lead developer for the client project. leveraging technologies such as **React JS**, **Material-UI (MUI)**, and **Zustand** for efficient state management.
- Integrated detailed graphical representations using **Apex Chart**, enhancing **data visualization** for effective decision-making.
- Played a substantial role in advancing the front-end development of an **e-commerce project** within a dedicated development team.
- Applied cutting-edge technologies such as **React.js**, **Tailwind CSS**, and **Redux toolkit** to create a dynamic and user-friendly e-commerce platform.
- Continuous Integration/Deployment Pipeline Integration, pull requests, code reviews, unit/integration/e2e testing

**Associate Software Engineer** Techsmith Softwares *Kochi, Kerala, India* **05/2022 - 10/2022**

- Contributed as a Front-End Developer in **React JS** for a Point of Sale software, collaborating with senior engineers in a **GitLab**-based environment. Engaged in **code reviews**, implemented **SonarQube quality checks**, and actively participated in the **CI/CD workflow**, ensuring seamless deployment processes.

## Education

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**Master of computer application** Mahatma Gandhi University *Kottayam, Kerala, India* **October 2022**

- CGPA : 7.9

**Bachelor of computer application** Mahatma Gandhi University *Kottayam, Kerala, India* **March 2019**

- CGPA : 7.0

## Projects

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- **Rent-X**: An **E-Commerce project** utilizing **Angular** and **Java** technologies, providing users with an efficient platform for seamless product renting experiences. [code](#)
- **FootBID**: A real-time player bidding system for a local football tournament. Utilized **Node.js**, **React JS**, and **Socket.io** to create a dynamic platform enabling instantaneous bidding interactions. [code](#)

## Certificates

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- **Docker for the Absolute Beginner - Hands On - DevOps (12/2023)** [link](#)
- **Complete Javascript development Bootcamp with projects (12/2021)** [link](#)