

# Naresh Rajendra Adhe

E-mail - nareshadhe01@gmail.com

Ph - +919975585475

Address - Sangli, MH, India

Profiles - [Codechef](#) [Codeforces](#) [Leetcode](#) [Github](#) [LinkedIn](#) [Portfolio](#)

## Profile Summary

Enthusiastic and detail-oriented Computer Science undergraduate with a strong foundation in programming, **full-stack web development**, **DevOps**, **Data Analytics** and **problem-solving**. Proficient in modern technologies like React.js, Node.js, and MongoDB, with hands-on experience in developing dynamic, user-friendly applications. Skilled in **data structures and algorithms**, with over **900** solved problems on Various Coding Platforms. Experience working with **docker**, **kubernetes**. Passionate about building **scalable solutions** and continually expanding technical expertise through **innovative projects**.

## Education

Bachelor of Technology in Computer Science and Engineering  
Walchand College Of Engineering, Sangli

2023-2027  
CGPA :- 9.09

## Technical Skills

**Programming Languages:** C++, JavaScript, Python

**Web Technologies:** React.js, Node.js, Express.js, Tailwind CSS

**Databases:** MongoDB, MySQL

**Tools/Technologies:** Git, Linux, Postman, Docker, Kubernetes, NumPy, Pandas, Matplotlib, Seaborn

**Core Concepts:** Data Structures and Algorithms (DSA), Object-Oriented Programming (OOP), DBMS, Operating System, Computer Networking

## Projects

[XPENS](#) | React.js, Node.js, Express.js, MongoDB, Tailwind CSS

- Developed an expense tracking application with features, **categorizing**, and visualizing expenses using **dynamic charts**.
- Integrated **OTP-based email authentication** using **Nodemailer** and secure data management with **JWT and MongoDB**.
- Enhanced the user interface with smooth animations and transitions powered by Framer Motion for an intuitive experience.
- Designed a **responsive, user-friendly interface** optimized for cross-platform usability using Tailwind CSS.

[Food Del](#) | React.js, Node.js, Express.js, MongoDB, CSS

- Built a responsive front-end using **React.js**, designed for seamless usage on both desktop and mobile.
- Engineered a scalable back-end with **Node.js and Express.js** to handle real-time data and user requests.
- Integrated secure **online payment gateways using stripe** to streamline the order process.
- Optimized application performance for fast load times and smooth interactions.

[Local Linker](#) | React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Socket.io, Redis

- **Full-stack collaboration platform** to connect business owners with influencers for business promotion and growth.
- Advanced user search and category-based filtering with **real-time chat**, message read/unread tracking, and notification support.
- Ensured secure and efficient data management using **JWT and MongoDB**
- Real-time communication via **WebSockets And Socker.io and Redis** For Efficient Data Querying And Smooth Working.

## Achievements

- Solved over **900 DSA questions** on various coding platforms, strengthening problem-solving skills.
- Contributed to a **team project** building a registration website for students for my club.
- **Secured 3rd Place In Docker Wargames 2025** Conducted By Walchand Linux Users' Group(WLUG)
- Rated **2 star** on **Codechef (Max - 1545)**