

# TEJASHREE DHALGADE

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## OBJECTIVE

I am motivated and versatile, always eager to take on new challenges. With a passion for learning, I am dedicated to delivering high-quality results. With a positive attitude and a growth mindset, I am ready to make a meaningful contribution and achieve great things.

## WORK EXPERIENCE

- Junior Software Developer, Tribe Appsoft LLP

Present - Dec 2024

  - Contributed to the "Flats in Kolhapur" project, a full-stack web application using the MERN stack (MongoDB, Express.js, React.js, Node.js), providing a platform to list and manage 20+ properties.
  - Designed and implemented a property management dashboard with CRUD functionalities, enabling efficient listing updates and property categorization.
  - Developed responsive blog pages and additional content modules, improving user retention by 15% through enhanced interface design.
  - Collaborated with a team to ensure seamless backend integration, optimizing API response time by 20%.
  - Technologies: React.js, Node.js, Express.js, MongoDB, GitHub, REST APIs, JavaScript
- React.js Developer Intern – Neosao Services PVT LTD

Oct 2024 - Apr 2024

  - Designed and implemented portfolio, blog, and career pages for Neosao's website using HTML, CSS, React.js, resulting in a 25% increase in visitor retention.
  - Created and deployed 10+ responsive landing pages using Tailwind CSS, Material UI, and CoreUI, reducing page load time by 15% and improving user experience.
  - Enhanced Silo Cloud's calendar module by implementing CRUD functionalities, enabling 100+ users to efficiently manage events and collaborate.
  - Built the frontend of a real-time pizza delivery application with socket-based design, achieving instant notifications with a latency of less than 2 seconds.
  - Utilized Framer Motion to integrate dynamic animations for projects like "Indians Abroad" and "BuySell," increasing user engagement metrics by 10%
  - Technologies: React.js, Node.js, Express.js, MongoDB, HTML, CSS, Javascript
- Web Developer Intern – Zerovaega Technologies

Feb 2023 - Nov 2022

  - Designed and implemented 10+ webpages for the Zerovaega platform using HTML, CSS, JavaScript, and Bootstrap, improving website navigation and user engagement by 20%.
  - Developed the "Constant Reader-Book Store" project to manage book categories and inventories, increasing data organization efficiency by 30%.
  - Technologies: HTML, CSS, Javascript, React.js

## PROJECTS

- Social Media Application (Sociogram)

  - Developed a social media platform using the MERN stack (MongoDB, Express.js, React.js, Node.js).
  - Implemented features such as user authentication, profile creation, and post interaction to enable user engagement and content sharing.
  - Technologies: React.js, Node.js, Express.js, MongoDB
- Full Stack Clone – Ferns Realty

  - Created a full-stack clone of Ferns Realty, replicating its functionality and interface.
  - Designed and implemented a dashboard for managing property listings, utilizing technologies like React.js, Node.js, Express.js, and MongoDB.
  - Ensured responsiveness and optimized user experience across devices for seamless navigation.
  - Technologies: React.js, Node.js, Express.js, MongoDB

## EDUCATION

Master Of Computer Application	2021 -2023
Ch. Shahu Institute Of Business Education and Research, Kop.	7.05 CGPA
Bachelor Of Computer Application	2018 - 2021
Kamla College, Kop.	7.7 CGPA

**Technologies:** GitHub, Tailwind CSS, Material UI, MongoDB Compass, Visual Studio Code, Framer Motion.  
**Languages:** Javascript.  
**Framework:** NodeJS, MongoDB, React.JS, Next.JS.