

I am a 21-year-old MCA student with a strong interest in **web-development**. As a **keen observer and quick learner**, I thrive in challenging environments. Currently, I am working with **React and Next.js** to build modern and responsive web applications. I am a dedicated **team player** who enjoys collaborating with others to achieve common goals. In my free time, I find joy in cooking and exploring the beauty of nature.

Work Experience

Technical Content Writing Intern	Codedamn Remote, India	Nov 2022 - Mar 2023
<ul style="list-style-type: none">● Published high-quality how-to guides, tutorials, on Web development and DSA.● Implemented front-end frameworks like ReactJs, TailwindCSS, NextJs to build responsive and interactive web applications.● Utilized NodeJs and MongoDB to develop backend systems and databases for efficient data management.		

Education

- **Masters in Computer Applications(MCA)**, Pondicherry University, Puducherry. **2022–Present**
 - CGPA - 8.8/10
- **B.Sc. Computer Science**, Odisha University of Agriculture & Technology, Bhubaneswar. **2019–2022**
 - CGPA - 8.2/10

Technologies and Languages

- **Languages:** C++, C, JavaScript, Typescript, SQL, Java
- **Frameworks:** ReactJS, NextJs, TailwindCSS, React Native, Express, NodeJs, Bootstrap
- **Databases:** MongoDB, MySQL, Firestore, Prisma
- **Tools:** Kubernetes, Docker, GIT, Github, Firebase, Vercel, Vite
- **Platforms:** Linux, Web, Windows, Unix
- **Others:** DSA, OOP, Operating System, Network Programming, TCP/IP

Projects

- [Robsons Classification App](#) | ReactJs, NodeJs, TailwindCSS, Vite, JavaScript, MySQL:
 - Implemented Robson's classification system for the Department of Obstetrics and Gynecology at **JIPMER Hospital, Puducherry** as a freelance project .
 - Developed a user-friendly web application using **React, Node, JavaScript, and Tailwind CSS**.
 - The Doctor and Students can enter patient data through forms and the app classifies the grouping & stores the data according to the values such as previous cesarean.
 - Improved overall patient care by enabling efficient classification of obstetric patients.
 - See the source on [Github](#).

Certifications

- [Lyft Back-End Engineering Certification](#) - Forage
- [Node Js From Scratch Certification](#) - Codedamn
- [Complete React Js Certification](#) - Codedamn