

## EDUCATION

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BTech in Computer Science Engineering at Goa Engineering College, 2020 - 2024. CGPA - 8.3.

## WORK EXPERIENCE

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[Frontend Intern](#) (React) at [Gfial](#) (Oct 2022 - Jan 2023) | **React, Redux, CSS**

- Utilized React and Redux to develop a rejection system
- Revamped UI, restructured components, and resolved UI glitches, leading to improved page functionality.
- Anticipated a 25% increase in user engagement through the implementation of UI enhancements.

## PROJECTS

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[GCET app](#) | **Java, Xml, Firebase**

- Developed an Android app using Java and Firebase to help students prepare for the GCET entrance exam, featuring tests, rank prediction, paper downloads, and tips.
- Achieved **1.2K+ downloads** on the Play Store and **mentored 100+ students** in their exam preparation.

[FreshCart](#) | **React, Express, MongoDB, Node**

- Built a full-stack MERN web app with **CRUD** functionality, including a machine learning (**ML**) recommendation system, daily deal and recipe feature, user authentication, and admin/user roles.

[RideEasy](#) | **Nextjs, Express, MongoDB, Node**

- Developed a scalable Cab Management System utilising microservice architecture and implementing micro frontends.
- Consisted of three microservices: Driver detail, Cab detail and Management detail.

Have worked on **5+ real-world** projects. [More Projects](#) and [GitHub](#).

## CODING AND ACHIEVEMENTS

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- [CodeChef](#): highest rating – 1704 (3\*). Solved **300+** problems across various platforms.
- **First place** in intra-college coding competitions **twice** at GEC in the [Computer](#) and [IT](#) departments.
- **2nd** place in the inter-college coding competition by the ETC department, GEC.
- Winner of **two** hackathons - [HackOverflow](#) ([IIT Goa](#)) and [Webathon](#) ([Chowgule](#)).

## SKILLS

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- **Web Development** (Experienced): HTML, CSS, JavaScript, tailwind, MERN, Redux.
- **Android Development** (Competent): Java, Kotlin, Database (SQLite, ROOM, Firebase).
- **Other Skills**: Git, Unreal Engine 4, OpenCV, Arduino.
- **Programming languages**: C++, JavaScript, Python.

## CERTIFICATION AND VOLUNTEER EXPERIENCE

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- Competitive coding coordinator for Technix 2023.
- Volunteered for the [Ironman Goa](#) Sports event.
- Completed the GDSC [Android boot camp](#).