

# Nikhil Chhetri

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## EDUCATION

### DIT University

*B.Tech in Computer Science and Engineering: CGPA 7.24*

Dehradun, Uttarakhand

*August 2017 – June 2021*

## SKILLS

**Languages:** JavaScript, HTML, CSS

**Frameworks:** React.js, Jest

**Tools:** Git/GitHub, Jira, Webpack, Parcel, Babel, npm, Chrome DevTools, VS Code

**Libraries:** Redux-Toolkit, React-Router, Tailwind CSS, Bootstrap, React Testing Library

## EXPERIENCE

### Congizant Technology Solutions

July 2022 – June 2023

*Programmer Analyst*

- **Developed** and optimized FrontEnd components using React.js, resulting in an enhanced user experience.
- **Collaborated** with designers and backend developers to integrate frontend and backend functionalities seamlessly
- Employed logical and analytical thinking to **troubleshoot** and **debug** issues by **20%**
- Actively **contributed** to code reviews and incorporated feedback from senior developers to enhance code quality and maintain standards with minimal bugs
- Actively **participated** in agile team meetings, sharing ideas and collaborating on strategies to optimize project outcomes and meet sprint goals.
- **Analyzed** client requirements, customizations, and enhancements, providing tailored solutions that resulted in **100%** client satisfaction.

### Congizant Technology Solutions

July 2021 – July 2022

*Programmer Analyst Trainee*

- **Developed** and maintained fully responsive web apps ensuring seamless user experiences across devices and browsers.
- Worked to ensure pixel-perfect implementation of UI and maintain consistency throughout the web application.
- **Created** detailed implementation and backout plans, ensuring 100% seamless project deployments for clients.
- **Collaborated** with senior developers to enhance existing code, troubleshoot bugs, and resolve coding issues promptly, effectively reducing their workload by 50%.

## PROJECTS

### Food Ordering: 📄 | *React.js, React-Router, Redux Toolkit, Tailwind CSS*

- Integrated realtime Swiggy's backend APIs to fetch and display multiple Restaurants available and menu items, and prices of that Restaurant
- Implemented styling using Tailwind CSS, effectively enhancing the visual appeal and design of the web application
- Utilized React.js state management libraries such as Redux Toolkit to efficiently manage data

### Video Streaming 📄 | *React.js, React-Router, Redux Toolkit, Tailwind CSS*

- Implemented debouncing and caching techniques for the search feature, resulting in a significant reduction of API calls by 50%
- Integrated YouTube's real-time backend APIs to fetch diverse data sets enhancing the functionality and content diversity
- Enabled users to effortlessly search, browse, and watch videos within the App