

# RAGHAV CAPOOR

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## Education

### Kalinga Institute Of Industrial Technology

Bachelor of Technology in Computer Science Engineering (CGPA of 8.54)

September 2020 - June 2024

Odisha, India

### St Francis' College-ISC

MARKS-86.4

July 2017 - March 2019

Uttar Pradesh, India

### St Francis' College-ICSE

MARKS-87.33

April 2005 - March 2017

Uttar Pradesh, India

## Experience

### High Radius

May 2023 - June 2023

Consulting Intern

Bhubaneswar, India

- Learnt about various tools like Microsoft Excel, Microsoft PowerPoint, Tableau, SQL, Case studies, Guesstimates.
- Meticulously crafted a variety of business case models aimed at elevating customer satisfaction to new heights. These models were designed to identify and address key pain points while leveraging opportunities to create a more delightful and seamless experience for customers.

## Projects

**React Chatting App** | *HTML, CSS, JavaScript, React, SocketIO* | <https://raghavcapoorchat.netlify.app/>

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- Chat App built using React where multiple rooms can be created, online status of users can be checked, with image support
- Implementation of SocketIO.

**Youtube Clone Using ReactJS** | *NodeJS, ReactJS, Javascript* | <https://github.com/HelloRaghav111/reactyoutubeclone>

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- Understood about React Components and learnt about MaterialUI
- Fetched data from multiple sources using RapidAPI

**Diwali Sale Analysis** | *Exploratory Data Analysis, Numpy, Pandas* | <https://github.com/HelloRaghav111/DiwaliSales>

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- Performed Data cleaning and manipulation
- Improved customer experience by identifying potential customers across different states, occupation, gender and age groups
- Performed EDA using matplotlib and seaborn libraries

## Achievements

- Captained The School's Athletics Team for the Year 2018-2019
- Qualified for the prestigious regional Athletics Competition.
- 5 STAR Rated On HackerRank C++
- 3 STAR RATED ON LEETCODE
- 200+ Problems Solved On Leetcode and Participated in Over 10 Contests

## Profile Links

- StackOverflow
- Leetcode

## Technical Skills

**Languages:** C++, Java, HTML/CSS, JavaScript, SQL

**Technologies/Frameworks/Libraries:** MongoDB, Express, NodeJs, ReactJS, Microsoft Excel

## Certifications

Data Visualization With Tableau By Coursera

Data Structures Basics By San Diego University