

# Krishna Kotgire

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## EXPERIENCE

### Technology Intern at Barclays

Apr-23 to June-23

- Worked in Markets Pre Trade Department under the team Trade capture and Risk.
- Developed an Infra portal for our team using React.js and Node.js.
- Implemented a comprehensive search functionality with intelligent suggestions, enhancing the user experience and allowing team members to quickly find and access relevant information.
- Utilized React.js and Node.js along with JavaScript, HTML, and CSS to build a robust and user-friendly portal that met the specific requirements of the team.
- **Technology:** React.js, Node.js, Chart.js

## EDUCATION

### Dr. D.Y. Patil Institute Of Technology, Pimpri, Pune India

2020 - 2024

B.E in Computer Engineering

GPA: 9.58/10.0

### Shri Shahu Junior College Bhokar, Nanded

2018 - 2020

HSC

Percentage: 75.85

## TECHNICAL SKILLS

**Programming languages:** C, C++, Python, Java

**frontend Technologies:** HTML, CSS, React-Js, JavaScript

**Databases:** MongoDB, MySQL

**Backend Technologies:** Node Js, Express Js

## PROJECTS

### Let's Chat

May 2022-Jun 2022

Chat Application

[Github](#)

- The project I have created is a chat application that utilizes various technologies to enable real-time chatting functionality. The main components of the application are React.js for the frontend, Node.js for the backend, MongoDB as the database, and socket.io for real-time communication.
- Users can create accounts by signing up, providing their necessary details such as username, email, and password. They can then log in to the application using their credentials. Additionally, users have the ability to upload a profile photo, which can be viewed by other users.
- The real-time nature of socket.io allows for instant messaging and updates within the chat interface. Users can view the profiles of other users, providing information about them and their uploaded profile photos.

### Insightful Pages

June-2023 to July-2023

Blog Webapp

[Github](#)

- The Interactive Blog Platform is a full-stack web application that enables users to create, edit, and manage their blogs in an interactive and user-friendly manner.
- The application is built using React.js for the front-end, Node.js (with Express.js) for the back-end, and MongoDB for data storage.
- The front-end is built using React.js, providing a responsive and intuitive user interface.
- The back-end is built with Node.js and Express.js, providing a RESTful API for data interaction.
- It communicates with the MongoDB database to store and retrieve data.

## ACHIEVEMENTS

1. Solved **1000+** Questions based on **Data Structures And algorithms** across various platforms.
2. Global Rank 4552 in **TCS Codevita** Season 10.
3. Secured rank 1 in inter-College Coding Competition.
4. 5 Star rated On **Hackerrank**
5. 3.5 Star rated On **Leetcode**.

## CODING PROFILE LINKS

[Leetcode](#)

[Codestudio](#)

[GeeksForGeeks](#)

[Hackerrank](#)

## CERTIFICATIONS

- TCS Codevita Season 10.
- Inter College Coding Competition Rank 1