# Anurag Sharma

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## Education

**National Institute of Technology Durgapur**          *Durgapur,WB*
*BTech*          *2020 - 2024*
*CGPA: 8.46*

## Work experience

**GeeksforGeeks**          *January 2023 - Present*
*Technical Content Writer Internship*          *Remote*

- Researched and authored 30+ technical contents on various topics.
- Accumulated a total of more than 35,000 views across all articles.
- Garnered over 30,000 readers who perceived the articles valuable and informative.
- Topics covered include Node.js, MongoDB, Bootstrap, CSS, JavaScript, C++, and Data Structures and Algorithms (DSA).
- Produced high-quality technical content that consistently received positive feedback and engagement.
- Contributed to the knowledge-sharing community by clarifying complex technical concepts in an accessible manner.

**Rhizobee Innovations Private Limited**          *December 2022 - January 2023*
*Backend Developer Intern*          *Remote*

- Collaborated closely with founding members to develop a server application aimed at facilitating efficient management of 3D models.
- Engineered a server-side solution enabling administrators to seamlessly input data related to 3D models, including their metadata and storage links within the database.
- Developed user-friendly functionalities that allowed users to retrieve 3D models from the database and render them on the frontend.
- Contributed to the growth and development of the early-stage startup by delivering a critical server solution for 3D model management, strengthening the platform's capabilities for both administrators and users.

## Position of Responsibility

**CSE Students' Society**          *January 2023 - Present*
*Vice President*          *Durgapur, WB*

- Administered official website of the society. Link:https://www.cssnitdgp.in/
- Supervising a team of more than 55 people.
- Orchestrated seamless execution of society's events by collaborating with college administration, ensuring efficient logistics and timely resource allocation, resulting in a 20% increase in event attendance
- Guided the team to organise events for 600+ students.

## Projects

**Booking App**

*https://github.com/anurrags/BookingApp*

- Developed web app to book or rent rooms at hotels, villas, etc.
- Enabled user authentication, range date booking and blocking booked rooms.
- Demonstrated comprehensive full-stack capabilities in modern web development.
- Technologies used: ReactJs, NodeJs, ExpressJs, MongoDB, Javascript, HTML, CSS

**News App**

*https://github.com/anurrags/NewApp*

- Technologies used: ReactJs, RestAPIs, Javascript, HTML, CSS
- Build an app to read latest news.
- Categorisation of different news in news categories.
- User friendly, fully responsive and elegant UI.
- Serves for people having less time to read news.

## Technical skills

| | |
|---|---|
| **Programming Languages** | C, C++, Python, Javascript, HTML, CSS |
| **Libraries/Frameworks** | ReactJs, NodeJs, ExpressJs |
| **Tools / Platforms** | VS Code, Git, Github |
| **Databases** | MongoDb, MySQL |

## Achievements

**1000+ DSA problems solved**
**GeeksforGeeks ranking: 6 among 3641 students**
**JEE Main: 99.29 percentile**
**NTSE stage 1-State Rank 65 (qualified for national)**
**All India Talent Search Examination-2018: AIR 2**

## Hobbies

- Playing Chess, Table Tennis, Badminton.

- Reading news.

## Language proficiencies

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|---|---|
| **English** | Fluent |
| **Hindi** | Fluent |