

# Ashish Kumar

[Website](#) | [LinkedIn](#) | [GitHub](#) | [GeeksforGeek](#)

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## SUMMARY

I'm a 3rd year information technology student at NIT Srinagar seeking opportunities to work with a team. Recognized for ability to develop **strong relationships and plan strategically**. My strength includes **Leadership, Time Management**

## TECHNICAL SKILLS

**Languages** : C/C++, HTML, CSS, JavaScript  
**Libraries** : Bootstrap, ReactJS, NodeJS, ExpressJS  
**Databases** : MongoDB, SQL

## EXPERIENCE

**Web Developer** May 2022 – August 2022  
*National Institute of Technology, Srinagar* [Website Link](#)

- Developed **IT department** website utilizing ReactJS, NodeJS, and MongoDB
- ReactJS** to build the front-end, **NodeJS** for server-side programming, and MongoDB as the database
- Led the group as the **team leader** and provided help throughout the entire development process

**Frontend Developer Intern** December 2022 – March 2023  
*Indian Institute of Technology, Patna* *Remote*

- Designed and developed responsive websites using **HTML, CSS, JavaScript, ReactJS**
- Worked with **React Router DOM** to manage and display all the pages in one frame
- Improved **website performance** and speed through optimization techniques by **55%**

## EDUCATION

**National Institute of Technology, Srinagar** December 2020 – Present  
*Bachelor of Technology in Information Technology* *current CGPA : 8.448/10*

**Adarsh Bajrang Inter College, Banda** July 2018 – May 2020  
*12th Boards* *CGPA : 7.9/10*

**BPMP Omer Inter College, Banda** July 2016 – May 2018  
*10th Boards* *percentage : 83%*

## PROJECTS

**Smart Snapper** *HTML, CSS, JavaScript, ExpressJS* [Source Code](#)

- Designed dynamic smart snapper using **MediaDevices API, NodeJS** as backend
- Fetching **IP address** and **Device** information through **IP Registry API**
- Fetching geo location through **Geolocation API**
- It takes **photo**, records **audio, video**, and **screen** with geo-location

**ChatBox** *Bootstrap, ReactJS, NodeJS, MongoDB* [Source Code](#)

- A **CRUD application** exposed using a **RESTful API** made with Node.js
- Socket.IO** is used to establish connection between **server** and **client**
- Exposed **POST, GET** and **DELETE** HTTP methods using **Express**

## ACHIEVEMENTS

- Won the first prize in a district-level **poem-writing** competition
- Contributed to **Jeevan Ke Anmol Rishte** Book as co-author
- Represented my school's cricket team in an **inter-school tournament** at the district level