

Anirudh Kaushal

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Education

Amity University, Noida

2018 – 2022

- B. Tech in Computer Science and Engineering
- Current CGPA: **9.22/10**

Vishwa Bharati Public School, Noida

2017 – 2018

- Class 12th, Aggregate: **96.2%**

Vishwa Bharati Public School, Noida

2015 – 2016

- Class 10th, CGPA: **10/10**

Skills

- **Languages:** Java, C++, Python, HTML, CSS, JavaScript
- **Lib./Frameworks:** jQuery, React, Node.js
- **Databases:** MySQL, MongoDB

Professional Experience

Bravura Solutions, SOFTWARE DEVELOPER INTERN

May 2021 – July 2021

- Made a simple REST API using **Spring Boot**.
- **Monitored logs** generated by a **microservices-based** Spring Boot application.
- Used the **ELK stack** (Elasticsearch, Logstash and Kibana) for log monitoring.

Projects

IPL Data Scraper, [Link](#)

- A web scraping project created using **JavaScript** and **Node.js**.
- Scrapes data from **espnricinfo website** and creates folders for every IPL team containing Excel files of players with their data from the matches played.

Online Code Editor, [Link](#)

- Online **browser based** HTML, CSS and JavaScript editor created using **React**.
- The web app allows users to write HTML, CSS and JavaScript code snippets and view the output instantly.

ShareStory, [Link](#)

- A web app made using **HTML, CSS, Node, Express** and **MongoDB** that allows users to share their stories.
- Authorized users can **create/edit/delete** their stories and other registered users can **view** the stories.
- Other features like authorization and authentication are also taken into account.

RelaxMode, [Link](#)

- A **Google Chrome extension** created using **HTML, CSS** and **JavaScript**.
- The extension allows users to listen relaxing music in the background whilst browsing.

Achievements

- Received Amity University **100% On-Admission Merit Scholarship** for securing 96.2% in Class 12th examination.
- Successfully completed **NPTEL Online Certification** course - "The Joy of Computing Using Python" with a score of **94/100** - [Link](#)
- Published a **research paper** on the topic "House Price Prediction using Multiple Linear Regression" in **ICICC-2021** (International Conference on Innovative Computing and Communication) - [Link](#)