ANKIT RAJ

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○ Github | in Linkedin | Leetcode | Codeforces | Codechef | GeeksforGeeks | Codestudio

EDUCATION

National Institute of Technology Silchar (Assam, India)
 Bachelor of Technology in Computer Science and Engineering , CGPA : 8.37/10 (December 2020 - July 2024)
R.P.S. College Harnaut Nalanda (Bihar, India)
 class 12, Percentage: 81.6 (April 2017 - March 2019)
Sita Saran Memorial School Bhatahar, Nalanda (Bihar India)
 class 10, CGPA: 10/10 (july 2007 - June 2017)

EXPERIENCE

Blue Yonder India Private Limited   (SDE Intern) January 2024 - June 2024
- Developed and maintained backend services using Spring Boot for the Multi-Dimensional Analytic Platform (MDAP), enhancing the efficiency of supply chain analytics.
- I got hands-on with Apache Kafka to handle real-time data processing, making sure our MDAP system was always up and running smoothly.

Blue Yonder India Private Limited   (Software Development Engineer) July 2024 - Present
- Contributing to the development of Multi-Dimensional Analytics Platform in MAAS team as a backend developer using Spring Boot.
- Collaborating with different teams, I helped fine-tune the system for better performance, resulting in quicker responses and rock-solid reliability

PROJECTS

Ecommerce Website Link
- Built a full-stack e-commerce site for buying electronics, with category-based filters and sorting options.
- Developed the frontend using **ReactJS, CSS Redux,** and **React-styled-components** used **MongoDB** for database.
- Implemented a fast and efficient API using **Node.js** and **Express.js**; backend server developed with **Express, MongoDB, Mongoose, jsonwebtoken**, and **bcrypt**.
- Integrated **Payment gateway** using **stripe API**.

Covid 19 Trackers Link
- Created a responsive website displaying real-time Covid-19 data for any country or region.
- Developed using ReactJS to track coronavirus statistics. .

POSITION OF RESPONSIBILITY

Coding Club Memeber (Technical Head) (Nit Silchar) 2021 - 2024
- Guided and mentored aspiring programmers in CP, C++, DSA contributed to establishing a collaborative environment in the CSE department.
- Organized workshops and events to foster a lively and engaging community.

ACHIEVEMENT

- Expert at Codeforces (MaxRating: 1617), 4* at Codechef (MaxRating: 1832), Knight at LeetCode (MaxRating: 1937).
- Solved 1700+ questions on Data Structure Algorithm and Competitive Programming.
- Ranked 14th in college on GeeksForGeeks in Programming; Expert at Codestudio.
- Participated and won in HackThisFall2.0 open-source platform (May 2022, NIT Silchar).

SKILLS

Languages: C/C++, HTML, CSS, JavaScript,Python, Java, SQL
Frameworks: Spring, SpringBoot, React.Js, Node.Js,ExpressJs , Vue.Js, Redux, Tailwind, Bootstrap, Mongoose
Developer Tools: Git, Github, VSCode, MYSQL, Oracle , PostgreSQL, Intellij, Eclipse
CourseWork: Data Structure and Algorithm , Object oriented Programming, Operating System,DBMS,Computer Networks