# Ritam Sanyal

Kolkata, West Bengal, India

ritamsanyal22@gmail.com

8697869676

linkedin.com/in/ritamsanyal

## **Summary**

Hey there! I'm a 3rd Year student at Gurunanak Institute of Technology, fueled by a passion for crafting innovative web experiences. While I'm currently sharpening my skills as a Frontend Developer, mastering the intricacies of HTML5, CSS3, and JavaScript, my ultimate goal is to conquer the full-stack realm. I also dipped my fingers in Database with SQL.

But wait, there's more! My coding experience extends beyond the Front-End Development. I'm proficient in JAVA, C++, and Python, regularly wielding them to tackle problem-solving challenges in competitive coding arenas specifically LeetCode.

Here's what makes me tick:

- Creative Problem Solver #: I thrive on unraveling complex challenges and crafting elegant solutions through code.
- Continuous Learner: Always hungry for knowledge, I'm constantly expanding my skillset by exploring new technologies and frameworks.
- Team Player: Collaboration is key! I believe in working effectively with others to achieve shared goals.
- Ambitious Go-Getter #: I'm driven by a desire to make a real impact and contribute to meaningful projects.

Looking to connect with like-minded individuals, explore exciting opportunities, and embark on a journey towards full-stack mastery. Feel free to send me a message, let's chat code!

P.S. I'm also a big fan of Railway . Let's talk tech and beyond!

## **Experience**

## Frontend Web Developer

EISystems Technologies
Feb 2024 - Present (2 months)
Frontend Webdeveloper Intern at EISystems.

#### **Education**

Guru Nanak Institute of Technology , Kolkata

Bachelor of Technology - BTech, Information Technology Dec 2021 - Dec 2025

#### **International Public School - India**

12 Pass Oct 2008 - Dec 2019

### **Licenses & Certifications**

- Writing Professional Email and Memos (Project-Centered Course) Coursera E5D72BKKYXYX
- Data Structures Coursera
  U2K3EQYKEGRJ
- Introduction to Java and Object-Oriented Programming Coursera YC4UKA4JTCAN
- The Structured Query Language (SQL) Coursera
  AY9FSYNLZ2HT

#### **Skills**

HTML5 • Cascading Style Sheets (CSS) • JavaScript • Front-End Development • Express.js • Node.js • Back-End Web Development • Full-Stack Development • MongoDB • React.js