

# Ningombam Borish Singh

*Aspiring Software Engineer | 2nd Year Computer Science and Engineering Student*

Rohini College of Engineering and Technology

Email: borishningombam@gmail.com

Phone: +91 9612024828

LinkedIn: [www.linkedin.com/in/borishningombam](https://www.linkedin.com/in/borishningombam)

GitHub: <https://github.com/BORISH1>

LEETCODE: <https://leetcode.com/u/borishningombam/>

---

## Objective

Ambitious Computer Science and Engineering student with strong foundational skills in programming, web development, and machine learning. Passionate about leveraging technology to develop innovative solutions for societal challenges and contribute to impactful projects. Seeking internship opportunities to gain hands-on experience and enhance my technical expertise.

---

## Education

### Bachelor of Engineering (B.E) in Computer Science and Engineering

Rohini College of Engineering and Technology | Expected Graduation: 2027

Key Coursework:

- Data Structures and Algorithms
  - Web Development (Frontend & Backend)
  - Machine Learning
- 

## Technical Skills

- **Programming Languages:** C (intermediate) , Java (intermediate), Python(intermediate)
- **Web Development:**
  - Frontend: HTML, CSS, JavaScript
- **Tools & Platforms:**
  - Visual Studio Live Share, GitHub,

- **Operating Systems:** Windows, Linux
- 

## **Projects**

### **The Rohini Store**

- Developed a full-stack website that serves as an online platform for buying and selling used books.
  - Features include secure user authentication and a dynamic interface for posting and browsing book listings.
  - Technologies used: HTML, CSS, JavaScript,SQL.
- 

## **Internships and Training**

Completed a Python internship at InternsElite from 5th August 2024 to 16th November 2024, and industrial training in Python at InternsElite during the same period.

---

## **Languages**

- **Manipuri:** Native
  - **English:** Proficient
- 

## **Interests and Hobbies**

- Writing poems and short stories
  - Exploring backend technologies and cloud computing
  - Innovating applications to address unemployment challenges
-