

Arnaw Baitha

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LinkedIn | GitHub | Portfolio | LeetCode | GeeksForGeeks | Codeforces | Codechef | AtCoder

Education

Parul Institute Of Technology	2022 – 2026
Bachelor of Technology in Computer Science	CGPA: 8.56
Don Bosco School, Siliguri	2020 – 2022
12th (ISC)	91.5%
St. Joseph's School, East Sikkim	2018 – 2020
10th (ICSE)	90.6%

Technical Skills

- **Languages:** Java, Python, C Programming, C#, Basics of JavaScript
- **Web Development:** HTML, CSS, Tailwind CSS, Spring Boot, FastAPI, .NET, Express.js, Node.js
- **Databases:** MongoDB, MySQL, PostgreSQL
- **Tools:** Git, GitHub, Postman, Maven, Jira, Langfuse
- **Libraries:** NumPy, Pandas
- **Generative AI:** Agentic AI, RAG, LangChain, LangGraph, MCP Servers, Prompt Engineering
- **Coursework:** Data Structures and Algorithms, Object Oriented Programming (OOP), Database Management System (DBMS), Operating System

Experience

HashedIn by Deloitte	Bengaluru, India
Software Development Engineer I	Apr 2026 – Present

Python, Generative AI, Documentation

- Working on Python and Generative AI solutions, contributing to automation workflows and improving engineering productivity across projects.
- Working on technical documentation and workflow guides, streamlining project understanding and reducing onboarding efforts by 30%.

Software Development Engineer Intern	Jan 2026 – Apr 2026
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Python, Generative AI, Java, Spring Boot, Angular, .NET

- Worked on Marketplace Compliance and Appeal Agents using LangGraph, implementing workflow orchestration and image processing to automate compliance validation and appeal handling by 40%.
- Built frontend and backend features for the HouseMate platform using Angular and Spring Boot, building 10+ responsive modules and RESTful APIs.
- Contributed to a Sports Booking Platform using .NET, implementing booking and scheduling functionalities that improved slot management efficiency by 35%.

Projects

Serve Smart – Hostel Mess Management System [GitHub]	Oct 2024 – Apr 2025
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Java, Spring Boot, MySQL

- Reduced food wastage by 30% by enabling students to log meal preferences in advance through RESTful APIs.
- Collected feedback from students, with over 90% expressing interest in adopting the system.
- Accelerated check-in speed by more than 80% by integrating an automated QR-based meal verification system.

Forenzy User Portal [GitHub]	Jul 2025 – Dec 2025
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JavaScript, Express JS, Node JS, React JS, MySQL

- Engineered scalable portal features including authentication, RBAC and analytics dashboards in close collaboration with Forenzy Networks.
- Optimized data handling and reduced response time by 25%.

To Do List – Task Tracking Web App [GitHub]	Oct 2024 – Apr 2025
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Java, Spring Boot, MySQL, HTML, CSS, JavaScript

- Implemented RESTful APIs supporting CRUD operations, improving task tracking productivity by over 40%.
- Integrated Trie-based autocomplete, reducing task description input time by around 25% and improving suggestion accuracy by over 90%.

Achievements

- Qualified GATE CS 2025 with AIR 12156.
- Achieved Guardian Badge on LeetCode with peak rating of 2149, ranking among the Top 1% globally.
- Secured the Pupil Rating on Codeforces with a max rating of 1320.
- Attained the 3 Star Rating on Codechef with a best rating of 1642.
- Solved 1500+ problems across coding platforms and participated in 80+ competitive programming contests.
- Achieved Top 5% Rankings in AI-ML Hackathon 2024 and TechSpark Hackathon 2025 [Certificate] .

Certifications

- Certified in Postman API Fundamentals Student Expert [Certificate] and Java Spring Framework 6 with Spring Boot 3 [Certificate].
- Completed the NERDX Training Program by iamneo [Certificate] covering DSA, OOP and SQL fundamentals.