

Raktim Borpatragohain



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Career Objective: Aspiring computer science engineer currently in the 5th Semester of B.Tech, seeking opportunities to enhance technical skills and gain hands-on experience in software development and problem-solving. Eager to apply foundational knowledge in programming, data structures, and algorithms to contribute meaningfully in a supportive, growth-oriented environment.

Key Skills

- Problem Solving Skills
- Adaptability
- Creativity
- Time Management
- Team Collaboration

Technical Skills

- Frontend – HTML5, CSS3
- Backend – Node.js
- Database Management - MySQL
- Programming Languages – C, C++, Java, Python, Javascript
- Tools & Platform – VS Code, Git, Github, Google Cloud
- Core Concepts - Object-Oriented Programming (OOP), Data Structures & Algorithms (DSA)
- Data Science & Analytics - NumPy, Pandas, Matplotlib, Scikit-Learn, Jupyter Notebook, Data Visualization

Academic Qualifications

Year	Degree	Institute	%/CGPA
2027	B.Tech(CSE)	Assam Downtown University, Guwahati	Ongoing
2023	12 th (CBSE)	Little Flower Senior Secondary School, Guwahati	80.03%
2021	10 th (CBSE)	Little Flower School, Guwahati	89.40%

Professional Qualifications

Duration, Finish Date	Institute	Course
10 Hrs, 13 Aug 2025	Google	Put It to Work: Prepare for Cybersecurity Jobs
24 Hrs, 5 Aug 2025	Google	Automate Cybersecurity Tasks with Python
18 Hrs, 2 Aug 2025	Google	Sound the Alarm: Detection and Response
19 Hrs, 13 Jul 2025	Google	Assets, Threats, and Vulnerabilities
23 Hrs, 11 Jul 2025	Google	Tools of the Trade: Linux and SQL
6 Hrs, 4 May 2025	Be10X	AI Tools and ChatGPT Workshop
122 Hrs, 2 May 2025	University of Colorado	Database Management Essentials
16 Hrs, 23 Apr 2025	HackerRank	Node.js (Intermediate)
7 Hrs, 4 Apr 2025	University of Pennsylvania	Social Impact Strategy: Tools for Entrepreneurs and Innovators

16 Hrs, 3 Apr 2025	IBM	Introduction to Hardware and Operating Systems
12 Hrs, 29 Jan 2025	Google	Connect and Protect: Networks and Network Security
4 Hrs, 14 Nov 2024	Google	AI Builders Lab Bootcamp
18 Hrs, 6 Nov 2024	University of Illinois Urbana-Champaign	Introduction to Finance: The Basics
28 Hrs, 4 Nov 2024	Google	From Likes to Leads: Interact with Customers Online
7 Hrs, 4 Nov 2024	Politecnico di Milano	Communication skills for engineering scholars
11 Hrs, 31 Oct 2024	Google	Play It Safe: Manage Security Risks
14 Hrs, 31 Oct 2024	Google	Foundations of Cybersecurity
20 Hrs, 31 Oct 2024	Google	Attract and Engage Customers with Digital Marketing
17 Hrs, 31 Oct 2024	Google	Foundations of Digital Marketing and E-commerce
28 Hrs, 29 Oct 2024	University of Pennsylvania	Introduction to Python Programming
14 Hrs, 27 Oct 2024	HackerRank	Java Basics
16 Hrs, 23 Oct 2024	Università Bocconi	International Leadership and Organizational Behavior
9 Hrs, 11 July 2024	Growth School	LinkedIn Workshop
8 Hrs, 4 July 2024	Japanese Ninjas	Basic Japanese Language Workshop with Origami
19 Hrs, 4 May 2024	Eindhoven University of Technology	Ethics, Technology and Engineering
21 Hrs, 3 Apr 2024	Emory University	Qualitative Research Design
40 Hrs, 1 Apr 2024	University of Pennsylvania	English for Career Development
52 Hrs, 4 Mar 2024	GDSC	Google Cloud Computing Foundations & Generative AI
42 Hrs, 6 Dec 2023	Meta	Programming with JavaScript
12 Hrs, 1 Dec 2023	DevTown	Python and Artificial Intelligence Bootcamp
14 Hrs, 26 Oct 2023	DevTown	Data Structures and Algorithms using C++ Bootcamp
4 Hrs, 14 Oct 2023	GDSC	Git & Github Workshop

Industrial Training/ Internship		Duration
NIELIT	AI/ML using Python	02/07/2025 – 01/08/2025
IntrnForte	Artificial Intelligence with ChatGPT	01/02/2024 – 05/02/2025

Projects

- Project on “Brain Tumor Detection”, done under Prof. Prasenjit Das – Assam Downtown University, Guwahati 2025
- Project on “Stock Price Prediction”, done under Prof. Apurba Ghosh and Prof. Mayuri Sharma – National Institute of Electronics and Information Technology (NIELIT), Guwahati 2025
- Project on “Cancer Detection Using Deep Learning”, done under Prof. Spandan Suresh – Intrnforte, Bengaluru, Karnataka 2025
- Project on “Customer Insurance Purchase Prediction Using ML”, done under Prof. Spandan Suresh – Intrnforte, Bengaluru, Karnataka 2025
- Project on “Syntax Checker”, done under Prof. Prasenjit Das – Assam Downtown University, Guwahati 2025
- Project on “Bank ATM Simulation”, done under Prof. Manoj Sharma – Assam Downtown University, Guwahati 2024
- Project on “Smart Burglar Alarm using Arduino”, done under Prof. Swagata Devi – Assam Downtown University, Guwahati 2024
- Project on “Library Management System using Python and MySQL”, done under Prof. Bimal Kumar Kalita – Little Flower Senior Secondary School, Guwahati 2022

Extracurricular Activities

- Google Developers Group (Previously Google Developers Student's Club) 2024
- Music Club 2024
- Art Club 2024
- Organizer of Free Fire tournament at Attitude Fest 2024 at Assam Downtown University 2024
- Organizer of Free Fire tournament at Attitude Fest 2025 at Assam Downtown University 2025

Other Interests

- Guitar Playing
- Art (Drawing)
- Music
- Graphic Design
- Reading Books
- Cycling
- 3D Modelling
- Cyber Security

Personal Details

- Date of Birth: Aug 14, 2004
- Father's Name: Ajoy Borpatragohain
- Permanent Address: Kailash Nagar, Sanghati Path, House no.31, P.O. Beltola, Guwahati, Assam.

Declaration:

I do hereby declare that all the information stated above is true to the best of my knowledge and belief.

Date: 22/11/2025

Place: Kailash Nagar, Sanghati Path, House no.31, Beltola, Guwahati

