

Romio Parvej Khan

📍 Sahi Sherpur, Murshidabad, West Bengal (currently in Newtown, Kolkata)
✉️ [Your Email] | 📞 [Your Phone] | 🔗 [LinkedIn or GitHub if available]

🎓 Education

Master of Computer Applications (MCA) – Aliah University
Ongoing – 2024 to Present

B.Sc. in Mathematics & Statistics – Aliah University
Graduated 2023

M.Sc. in Mathematics & Statistics (Partial) – Aliah University
Completed 1 year before switching to MCA

💼 Experience

Data Operator

IIMI (Intelligent Image Management) — Mid-2024 to Present

- Entered German form data into a custom portal (without German language skills)
- Demonstrated focus, accuracy, and fast learning in structured workflows

Subject Expert – Mathematics

Chegg (Online) — 2022 to 2024 (Part-Time)

- Solved college-level math problems for students around the world
- Prioritized clear explanations and step-by-step solutions

Private Tutor

Local Coaching Center — 2020 to 2022

- Taught Math (Class 11) and all subjects for Classes 5–10
- Built a strong foundation in teaching, communication, and responsibility

🧠 Skills

Programming: Java, C++, HTML, CSS (Basic)

Databases: MySQL (Intro level)

Automation Tools: n8n, Google Sheets (Learning)

Creative Tools: CapCut, Canva, Blender (3D modeling – beginner)

Other: MS Word/Excel, problem-solving, logical thinking

Languages

Bengali – Native

Hindi – Can read/write, basic speaking

English – Good comprehension & writing, working on speaking confidence

Creative Projects & Interests

Writes poetry and short stories in Bengali

Runs a faceless YouTube channel (ToonSignal) focused on storytelling in anime & cartoons

Learning 3D modeling, video editing, and web development

Achievements & Leadership

Class Monitor in school (Classes 5–8, 10, 11-end term, and 12)

Demonstrated early leadership, punctuality, and responsibility

Goals

Short-Term:

- Gain internship experience in tech, content creation, or automation
- Build a project portfolio and grow ToonSignal
- Improve time management and self-confidence

Long-Term:

- Still exploring direction
- Open to learning-based roles involving creativity, technology, or education

Certifications

Data Analytics for Beginners

Simplilearn — 2024

- Gained an introduction to data analysis, Excel basics, and data visualization techniques

Introduction to Data Science

Simplilearn — 2024

- Learned foundational concepts in data science, including Python basics, statistics, and real-world use cases

Web Scraping for Beginners

Simplilearn — 2024

- Understood the basics of web scraping using Python and libraries like BeautifulSoup