

Md. Ragib Hasan

Computer Science undergraduate seeking a Remote LLM Agentic Trainer / AI Data Quality role

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github.com/ragibcs

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huggingface.co/ragibhasan

■ Projects

Nexa

Generative AI, LLM Tooling

github.com/ragibcs/nexa

- Built a diffusion-based generative computer vision pipeline for image generation and processing, working directly with model configuration, inference, and evaluation.

Online Judge

Automated Data Validation

github.com/ragibcs/online-judge

- Built an automated evaluation pipeline that validates code submissions against strict correctness, consistency, and integrity checks across large volumes of test cases.
- Implemented isolated, sandboxed execution and structured logging to catch and document failures precisely.

Student Performance Prediction

Machine Learning

github.com/ragibcs/Student-Performance-Prediction

- Built a machine learning pipeline to analyze academic data and predict student performance outcomes.

CodeLens

Developer Tooling

github.com/ragibcs/CodeLens

- Built a code analysis tool to help developers inspect and understand codebases more effectively.

■ Summary

Computer Science undergraduate with hands-on experience in LLM fine-tuning, prompt engineering, and agentic workflows, paired with strong Python and SQL fundamentals built through 200+ solved competitive-programming problems. Experienced building automated evaluation pipelines that enforce strict correctness, consistency, and data integrity under edge-case conditions. Comfortable working with structured data and REST APIs, with a genuine interest in agentic AI and LLM training-data quality. Seeking a remote role validating and structuring training data for agentic AI systems.

■ Skills

LLM & Agentic AI

Prompt engineering, agentic workflows, RAG, LoRA/QLoRA fine-tuning, model evaluation, diffusion models, Hugging Face

Programming Languages

Python, SQL, Rust, C, C++, Go, Java, Bash

Data & APIs

JSON, REST API design, FastAPI, Django, Flask, PostgreSQL, MySQL, SQLite

ML Frameworks

PyTorch, NumPy, Pandas, Matplotlib, Seaborn, OpenCV

Systems & Tools

Linux (Arch/Ubuntu), Docker, Git, Postman, CI/CD basics

■ Education

Daffodil International University

B.Sc. in Computer Science & Engineering

2023 – 2027 (Expected)

CGPA: 3.41/4.00 (Current)

Rangpur Government College

Higher Secondary Certificate (HSC), Science

2021 – 2023

GPA: 5.00/5.00

Kumargonj B/L High School

Secondary School Certificate (SSC), Science

2019 – 2021

GPA: 5.00/5.00

■ Achievements

Competitive Programming – Solved 200+ problems across Codeforces (@rhasan), LeetCode (@ragibhasan), CodeChef, Toph, and AtCoder.

Open Source & ML – Published 2 models and created 3 Spaces on Hugging Face (@ragibhasan); active on Kaggle (@ragibhasan2).