

# Md Ahasanul Haque Sazid

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## Education

**Bachelor of Science in Computer Science & Engineering** Mar 2022 – Feb 2026  
Shahjalal University of Science and Technology(SUST), Sylhet, Bangladesh CGPA: 3.48 / 4.00

## Work Experience

**AI Model Evaluator & Trainer — Outlier.ai [Remote]** Feb 2024 – Mar 2025

- Evaluated and improved coding LLM responses across multiple rubrics; validated natural language prompts for correct AI agent tool calls and API workflows

**Web Development Intern — College Samaj [Remote]** Jan 2024 – Feb 2024

- Built responsive web interfaces using HTML, CSS, and JavaScript

**AI Training Specialist — Remotasks [Remote]** Feb 2023 – Oct 2023

- Delivered labeled ML data by authoring 50+ competitive programming solutions, editorials, and optimized test cases in C++, Python, and Java

## Competitive Programming

- Codeforces:** Pupil (Max Rating: 1228), 600+ problems solved Handle: sksazid
- CodeChef:** 2\* Coder (Rating: 1437, Max: 1474) Handle: sksazid
- LeetCode:** 150+ problems solved Handle: sksazid
- VJudge:** 320+ problems solved Handle: sksazid
- Solved **1200+ problems** across multiple competitive programming platforms
- 51st Position** — SUST Inter-University Programming Contest 2023

## Research

**BanglaSentinel: Phishing and Fraud Detection in the Bangla Web Ecosystem** 2025 – Ongoing  
**Automated Detection of Unauthorized Video Recording in No-Camera Zones** 2025

## Technical Skills

**Languages:** C, C++, Python, Java, JavaScript, Kotlin

**Web / Backend:** React, Next.js, Node.js, Express, Spring Boot, REST APIs

**AI / ML:** RAG Pipelines, AI Agent Orchestration (SmythOS), Vector DB, YOLO-based Object Detection

**Databases:** MySQL, PostgreSQL, MongoDB

**DevOps / MLOps:** Docker, CI/CD (GitHub Actions), Model Evaluation Pipelines

**Core CS:** DSA, OOP, OS, DBMS, Computer Networks, API Design, Software Testing

## Projects

**Research Paper RAG System [GitHub]**

- Designed an E2E RAG pipeline including data ingestion, embeddings, vector indexing, and response synthesis
- Implemented semantic search with Qdrant and confidence-based citation extraction for research documents

**Smart-IELTS: AI-Powered Learning Platform [GitHub]**

- Built an AI-powered IELTS preparation platform with adaptive learning and real-time feedback
- Integrated SmythOS AI agents for personalized scoring and analytics

**Club Management System [GitHub]**

- Developed a full-stack university club management system with role-based access control and event scheduling
- AI-powered CMS   Employee Leave Management System   Eatery Android App**

## Hackathon Achievements

- BUET CSE FEST 2026** — Top 20 teams out of 150+ teams
- HackTheAI 2025 National Finalist** — 4th place out of 50 shortlisted teams
- HackTheAI 2025 Preliminary** — 6th place out of 250+ teams