



ARUP BHOWMIK PRITOM

CSE Student @ East West University | Automation Developer | n8n Workflow Builder | Cloud & Platform Engineering Learner | Building Scalable & Practical Systems

CONTACT

- +8801853343176
- arupbhowmikpritom@gmail.com
- Dhaka, Bangladesh
- www.catalyst-smart-classroom.me/
- <https://www.linkedin.com/in/arup-bhowmik-pritom/>

SKILLS

- Project Management
- n8n Automation
- Teamwork
- Programming
- Leadership
- Cloud Computing
- RAG Agent
- Web Development

LANGUAGES

- English – Professional Working Proficiency
- Bangla – Native
- Hindi - Conversational

ONLINE PRESENCE

- YouTube
 - Code With Pritom
- Medium Blog
 - Tech learning and tutorials



PROFILE

Computer Science undergraduate at East West University with a strong interest in automation, cloud systems, and workflow integration. I specialize in building automated workflows using n8n, integrating APIs, AI tools, and cloud services to reduce manual work and improve productivity.



WORK EXPERIENCE

- Nobel Learning PBC (USA)** JAN 2026 – PRESENT
Intern in Leadership & Automation
 - Participated in automation and digital projects
 - Collaborated with international teams
 - Learned practical workflow automation concepts
- British & Bhuiyan International Kids School (BIKS)** Sep 2025
IT Consultant & Creative Contributor
 - Designed digital learning materials and multimedia content
 - Introduced AI & coding concepts for children
 - Supported digital classroom tools and automation ideas



PROJECT

- Automation & AI Projects**
AI Workflow Automation (n8n)
 - Automated AI content generation workflows
 - Integration with AI APIs (ChatGPT / LLM tools)
 - Automated notifications and task pipelines
 - Webhook based automation systems
 - Data processing and API based automation
- RAG Style Knowledge Search System**
Experimented with AI-powered knowledge retrieval systems using modern LLM concepts.
 - Retrieval-based AI search workflow
 - Connecting knowledge sources with AI model responses
 - Workflow automation using API integrations



EDUCATION

- BSc in Computer Science and Engineering** 2025 – Present
East West University
CGPA: 3.78 / 4.0
- HSC – Science** 2023 – 2024
Udayan Uchcha Madhyamik Bidyalaya
GPA: 5.0 / 5.0