

BITTU KUMAR

Software Developer & B.Tech Mathematics & Computing Student

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[GitHub: github.com/b2gpt](https://github.com/b2gpt) | [LinkedIn: linkedin.com/in/b2gpt](https://www.linkedin.com/in/b2gpt) | [Portfolio: b2gpt.online](https://b2gpt.online)

PROFESSIONAL SUMMARY

B.Tech Mathematics & Computing student with hands-on experience in web development, Telegram bot development, cloud deployment, automation, and AI-powered digital tools. Focused on building practical, scalable software products and automation systems. Creator of B2GPT, a Telegram-based cloud storage platform featuring multi-user access control, file organization, security, and automated file operations.

EDUCATION

Bachelor of Technology (B.Tech) — Mathematics & Computing (MnC)	2026 – 2030
Government Engineering College, Munger Pursuing · 1st Semester	
Higher Secondary — Science (Informatic Practices)	2023 – 2025
Baba Mast Ram Inter College, Dhaka · BSEB	
Secondary School — 10th Standard	2021 – 2023
U.M.S. Gurhanwa · BSEB	

TECHNICAL SKILLS

Programming & Web: C · JavaScript · HTML5 · CSS3 · Git · GitHub

Application & Bots: Android Development · Telegram Bot API · Automation

Cloud & Deployment: Firebase · Vercel · Netlify

AI & Digital Tools: AI Video Creation · AI Voice Generation · YouTube · VN Video Editor · CapCut

FEATURED PROJECT

Advanced Telegram Cloud Storage Bot — B2GPT

Personal Cloud Storage & File Management Platform

- Developed a multi-user access-control system with permission-based commands including `/b2`, `/grant`, and `/denied`.
- Implemented structured file organization using `/mkdir`, `/album`, and `/tag`.
- Added security and password-protection features through `/lock` and `/setpass`.
- Built automated file-processing utilities including `/zip` and `/sort`.
- Implemented statistics and activity tracking using `/stats`.
- Designed a modular command-based architecture for future feature expansion and maintenance.

Live Portfolio: b2gpt.online

AREAS OF INTEREST

Software Development · Web & Application Development · Cloud Computing · Automation & Bots · Artificial Intelligence · Cybersecurity & Data Privacy · Problem Solving