

Joyant Sheikhar Gupta Joy

Software Developer | CSE Student at ADUST

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About Me

Joyant is a passionate Computer Science & Engineering student with a strong interest in technology and learning. He has hands-on experience in software development, especially in building full-stack web applications. He also enjoys solving problems and exploring fields like Machine Learning and Deep Learning. Joyant enjoys working on full-stack projects, loves sharing ideas with others, and always looks for ways to learn and build meaningful, innovative solutions for real-world impact.

Education

Atish Dipankar University of Science and Technology

Bachelor of Science in Computer Science and Engineering

Up to 4th semester CGPA: 3.50

Dhaka, Bangladesh

Jan 2024 – Dec 2027 (Expected)

Relevant Coursework

- Data Structures
- Digital Logic Design
- Discrete Mathematics
- OOP (Java)
- Microprocessor & Assembly
- Data Communication

Skills

Languages: C, C++, Java, JavaScript, TypeScript, Python, SQL, LaTeX

Concepts: Problem Solving, Competitive Programming, Data Structures, Algorithms, OOP

Frontend: HTML, CSS, Chakra UI, JavaScript, React (MERN), Next.js, Tailwind, Bootstrap

Backend: Django, Express.js, Node.js (MERN)

Database: MySQL, PostgreSQL, MongoDB

Tools: Git, GitHub, Figma, GitBook, Notion, VS Code

Operating Systems: Windows, Linux (Ubuntu)

Soft Skills: Communication, Collaboration, Adaptability, Leadership, Time Management, Flexibility, Decision-Making

Experience

Software Developer Intern

Thinkcrypt.io

May 2025 – Present

Banani, Dhaka, Bangladesh

Joyant is working full-time on-site as a Software Developer Intern at thinkcrypt.io, where he is gaining hands-on experience in frontend and backend development using the MERN stack. He has worked on over 8+ full-stack projects featuring scalable APIs and responsive user interfaces built with Next.js, Chakra UI, and Tailwind CSS, while managing state efficiently using Redux Toolkit. Along the way, he has learned how to write clean, maintainable code. He collaborates closely with a four-member team to debug issues, improve performance, and deliver high-quality features that enhance user experience. Version control and teamwork are maintained using Git and GitHub.