Muntasir Al Mamun

Address : 9 Wenyuan Road Qixia District 210023 Nanjing, China
Email : munmamun9@qq.com
WeChat : muntasir-mamun-7
Phone : (+86) 13675102975
LinkedIn : https://www.linkedin.com/in/muntasirmamun7/
Gender : Male
Nationality : Bangladeshi

EDUCATION

Bachelor of Engineering in Computer Science and Technology

Nanjing University of Posts and Telecommunications   [Sep 2022 – June 2026]

Final grade : 4.23 (Till 7th Semester)

Thesis : Design and Implementation of UAV Authentication System based on Proof of-History Blockchain Technology

ON CAMPUS EXPERIENCE

C Programming Teacher, C3 Club, Taught C programming to freshman students.
[Feb 2024 - Sep 2024]

Team Leader, NJUPT Media Team, Lead the team (Content writing, video and photo editing)
[Sep 2025 - Current]

President, ISCA - International Student Club Association (NJUPT), helped manage all the college clubs.
[April 2025 - Current]

Vice President, C3 Programming Club, led the programming club and organized several programming events.
[April 2024 - Feb 2025]

NJUPT Outstanding Volunteer   [2023-2024, 2024-2025, 2025-2026]

RESEARCH PROJECTS

Spectrum Security Sharing and Supervision for Low-Altitude Intelligent Networking
Member of the Project Group, developed and deployed smart contracts.   [July 2022 - Jan 2026]
Funded by Jiangsu Provincial Key Research and Development Program (No. BE2022068-2).

PUBLICATIONS

UAVSpectrumChain: Smart-Contract Based Credible Spectrum Trading for UAV Communications
Doi: 10.1007/978-981-95-4142-3_3   [Springer Nature, 2025]
Authors: Muntasir Al Mamun, Qin Wang, Jiaying Qian, Li Gao
Volume, Issue and Pages: p27-37 Publisher: Springer Nature

Blockchain-enabled dynamic credible spectrum sharing in 6G networks
Doi: 10.55092/blockchain20250014   [2025]
Authors: Wang Q, Mamun MA, Ma X, Mia S, Li R, et al. | Journal Name: Blockchain
Volume, Issue and Pages: Volume 3, Issue 2 | Publisher: ELSP

HONOURS & AWARDS

Nanjing Municipal Government Scholarship   [2025-2026]
Jiangsu Provincial Government Scholarship   [2024-2025]
NJUPT First Class Scholarship   [2022-2023, 2023-2024, 2024-2025, 2025-2026]
NJUPT Individual Scholarship   [2025-2026]
Jiangsu Province Foreign Students Photography Awards, 2nd Place   [2024]
Computer Design Competition, School Level   [April 2024 - Aug 2024]

TECHNICAL SKILLS

Programming: C, C++, Java, C#, JavaScript
Blockchain: Solidity, Smart Contracts
UAV & Simulation: AirSim, PX4, Unreal Engine, Unity
Web: HTML, CSS, Tailwind
Tools & OS: Linux, Git, GitHub, MySQL

LANGUAGES

Bengali (Native)
English (Fluent)
Chinese, Hindi, Urdu (Conversational)