

MD.JULKER NAIN RAKIB

Graduate in Computer Science and Engineering

Uttara,Dhaka,Bangladesh

+880 1518-739350 | [✉ julkernainrakib@gmail.com](mailto:julkernainrakib@gmail.com) | [in LinkedIn](#) | [GitHub](#) | [Portfolio](#)

CAREER OBJECTIVE

Final year Computer Science and Engineering student with a strong passion for software development and problem-solving. Eager to gain practical experience through an internship where I can learn from industry professionals and improve my technical skills. Interested in contributing to efficient and scalable software solutions while continuously growing as a developer. Motivated, adaptable, and always willing to explore new technologies and challenges.

EDUCATION

Bachelor of Science in Computer Science and Engineering International University of Business Agriculture and Technology	Expected 2026 CGPA: 3.16 / 4.00
Higher Secondary Certificate (HSC) Ullapara Science College, Rajshahi Board	2020 GPA: 5.00 / 5.00
Secondary School Certificate (SSC) Ullapara Science College, Rajshahi Board	2018 GPA: 5.00 / 5.00

SKILLS

Programming languages	Languages: C, C++, C#, javascript
Web Technologies Tools	HTML, CSS, JavaScript Git, GitHub, Google Colab, Firebase, Visual Studio Code, Fedora, Microsoft Office
Database	MySQL
Concepts	Data Structures, Algorithms, Problem Solving
UI/UX	Wireframing, Prototyping, Design Thinking using Figma and Canva.

PROJECTS

- Personal Portfolio Website** [HTML, CSS] — 2026
- Developed a responsive personal portfolio website to showcase projects, research, and certifications.
 - Implemented interactive features including dark/light mode, dynamic project sections, and contact form functionality, with a focus on clean UI and user experience.
- Online Flight Booking Management System** [HTML, CSS, PHP, MySQL] — 2025
- Developed a web-based flight booking system where users can search flights, book tickets, and manage reservations through an interactive and user-friendly interface.
 - Implemented features such as flight schedules, seat selection, booking confirmation, and real-time ticket availability for a smooth user experience.
- Blood Donation Management System** [HTML, CSS, JavaScript, Firebase] — 2025
- Designed and developed a web-based platform that allows users to register as blood donors, search available donors by blood group, and submit emergency blood requests efficiently.
 - Integrated Firebase for real-time database management and implemented an admin panel to monitor donor information, requests, and system activities.
- Web-Based Messaging System** [HTML, CSS, MySQL] — 2024
- Developed a web-based messaging platform that enables users to send and receive messages through an interactive user interface.
 - Implemented user authentication, chat management, and database integration using SQL for secure message storage and retrieval.

CERTIFICATIONS

- Basics of Python – UniAthena (Cambridge International Qualifications, UK) 2026
- Basics of Artificial Intelligence – UniAthena (Cambridge International Qualifications, UK) 2026
- Basics of Data Science – UniAthena (Cambridge International Qualifications, UK) 2026
- Basics of Machine Learning – UniAthena (Cambridge International Qualifications, UK) 2026
- Cyber Hygiene Training Completion Certificate – The Asia Foundation & SAJIDA Foundation 2026
- Driver’s Drowsiness Detector – IUBAT IGNITRON 25.1 2025

EXPERIENCE

- Gained hands-on experience in front-end web development using HTML, CSS, and JavaScript through personal projects.
- Worked on developing responsive and user-friendly web applications, improving problem-solving, teamwork, and project management skills.
- Conducted training on basic computer and office applications.
- Assisted students with Microsoft Office and supported internet browsing.

EXTRACURRICULAR ACTIVITIES

- General Member of the IT Society, Department of Computer Science and Engineering
- Attended tech seminars, workshops, and webinars.
- Worked on team-based academic projects.
- Active involvement in UI/UX or web design practice

LANGUAGES

- Bangla – Native
- English – Fluent

INTERESTS

Gaming ,Drawing and Sketching,Adventure, traveling ,Playing Sports,.

REFERENCES

Professor Dr. Utpal Kanti Das

Professor & Dean, Chairman

IUBAT School of Computer Science and Engineering

International University of Business Agriculture and Technology

Email: ukd@iubat.edu