

MAHBUB ALAHI MUNNA

Final-Year B.Sc. Student | Software Engineering

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- [Mahbub-munna](#)
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SKILLS

- UI/Ux designing
- Research

Frontend Skills :

- HTML (structuring web pages)
- CSS (styling and layout)
- JavaScript (client-side interactivity)

Backend Skills :

- PHP (server-side scripting)
- JavaScript

Data Engineering & Analysis Skills :

- Python
- NumPy
- Pandas
- Data Warehousing
- Data Piping / ETL

LANGUAGES

- English (Fluent)
- Bangla(Fluent)
- Hindi (Basic)
- Urdu (Intermediate)

REFERENCES

Mohammad Jakir Hossain

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PROFILE

Final-year B.Sc. in Software Engineering student at Daffodil International University with a strong academic record (CGPA: 3.85/4.00). A motivated and dependable individual known for leadership, initiative, and active involvement in volunteer activities. Possess a strong interest in research-oriented work, particularly in areas that value creativity, critical thinking, and analytical problem-solving. Enthusiastic about teaching and mentoring students, supporting faculty in academic and research tasks, and contributing positively to the learning environment as a Teaching Assistant.



WORK EXPERIENCE

- Actively balancing academic studies with continuous skill development, focusing on research-driven problem solving, analytical thinking, and disciplined learning. Regularly maintain project work showcased on platforms such as Behance and Dribbble, reflecting consistency and commitment to professional growth.
- **NASA Space Apps Challenge 2024**
- Lead UI/UX Designer – [Team Archean](#)
- Led the UI/UX design and research for Team Archean, with the project advancing to the next two virtual rounds.
- Independently designed the complete user interface using user-centered and research-based approaches.
- Developed Archean, an educational game exploring life through chemosynthesis without light, combining scientific concepts with interactive storytelling.
- Strengthened leadership, collaboration, and communication skills through multidisciplinary teamwork.
- [DeliveryWala](#) – Business Project Idea
- UI/UX Designer
- Contributed to the design of DeliveryWala, a game-changing food delivery and food rescue application built around innovative ideas to reduce food waste while supporting local communities.
- Designed the complete user interface with a strong focus on transparency, accessibility, and intuitive user experience.
- Introduced unique features such as free, discounted, and time-sensitive food listings, enabling surplus food redistribution rather than disposal.
- Applied critical and creative thinking to transform a real-world social problem into a practical, user-centered digital solution.



EDUCATION

B.Sc. in Software Engineering

2023 to Now

Daffodil International University, Ashulia

Higher Secondary School Certificate (HSC)

2019 - 2021

Alamgir Mansur Mintu Memorial College, Mymensingh