



Md Atiqur **Rahman**



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PROFESSIONAL EXPERIENCE

1. Nov 2023 - June 2024 **Robot Aviation** Unmanned Systems Development and Testing Intern Flyplassveien 24, 3514 Hønefoss, Norway

PROJECTS

- [ConBot](#) - (Bash) - An automatic standalone script to configure Ardupilot and necessary simulation environments, streamlining the setup process for unmanned systems, contributed to the Ardupilot community.
- [Flight Logger](#) (HTML, CSS, JavaScript, PHP, MySQL) - Flight Log Management System to track drone flight logs, operator activity, and flight hours, featuring an interactive interface.
- [IoT-Based Control & Security System With Real-time Monitoring & Notification](#). (C++, HTML, CSS, Javascript) **[Won 2nd prize at Intra University Project Competition]**
- [IoT Weather Station](#). (C++, HTML, CSS, Javascript)
- Automatic Irrigation System. (C++)
- Industrial Sorting Machine Prototype. (C++)
- Smart Home Automation. (C++, HTML, CSS, Javascript)
- GSM Remote Controlled Irrigation System. (C++)
- Biometric Attendance System. (C++, PHP, MySQL)

EDUCATION

2014 - 2017	University of Development Alternative Bachelor of Science	Computer Science & Engineering
2020 - (Discontinued after 60 Credits)	University of Oslo Master of Science	Programming and System Architecture

VOLUNTARY / OTHER EXPERIENCE

Founding president of a community organization named "**Hridoye Bangladesh**" for about 400+ Members in Norway.

REFERENCES

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