



MD. MESKAT HASAN

ID: 6019558912 **Work permit:** Bangladeshi **Nationality:** Bangladeshi

Date of birth: 28 May 2005 **Place of birth:** Nilphamary, Bangladesh **Gender:** Male

Phone: (+880) 01789850006 **Email:** meskatalvy2895@gmail.com

LinkedIn: <https://www.linkedin.com/in/meskathasan>

Website: <https://github.com/meskatalvy>

Home: Dhopapara, Naogaon, 6500 Naogaon (Bangladesh)

ABOUT MYSELF

Electronics and Communication Engineering Undergrad | Passionate about Technology & Innovation

EDUCATION AND TRAINING

Bachelor of Science

Khulna University of Engineering & Technology [2024 – Current]

City: Khulna | **Country:** Bangladesh | **Website:** www.kuet.ac.bd | **Field(s) of study:** Electronics and Communication Engineering

Higher Secondary Certificate

Saidpur Government Science College [2021 – 2023]

City: Nilphamary | **Country:** Bangladesh | **Website:** sgtc.gov.bd | **Field(s) of study:** Science | **Final grade:** GPA-5.00

Secondary School Certificate

Saidpur Government Science College [2015 – 2020]

City: Nilphamary | **Country:** Bangladesh | **Website:** sgtc.gov.bd | **Field(s) of study:** Science | **Final grade:** GPA-5.00

WORK EXPERIENCE

UDVASH – Dhaka, Bangladesh

City: Dhaka | **Country:** Bangladesh

QNA Teacher & Script Evaluator

[Jun 2024 – Current]

LANGUAGE SKILLS

Mother tongue(s): Bangla

Other language(s): English

SKILLS

Programming: C++, Python, Arduino / Good communicator & listener / apply knowledge of science, technology and engineering

HONOURS AND AWARDS

[30 Dec 2022] Bangladesh Mathematical Olympiad Committee

Certificate of Achievement

[2021] Bangladesh Olympiad Club (BOC)

Certificate of Achievement

[13 Dec 2020] 6th Bangladesh Junior Science Olympiad(BdJSO)

Certificate of Participation

[2015] North Bengal Kindergarten & Pre-Cadet School Society

Certificate of Scholarship

Write here the description...

HOBBIES AND INTERESTS

Sports

Passionate about a wide range of sports, including team and individual activities, fostering teamwork, discipline and perseverance.

PROJECTS

[24 May 2025 – 28 May 2025]

Arduino powered Smart Parking System with built in safety features.

Link: <https://github.com/meskatalvy/My-first-arduino-based-project>