

MD. WAHEDUZZAMAN ROKON PRAMANIK

The role you are applying for?

+8801567998206 @waheduzzamanrokon111@gmail.com
LinkedIn/Portfolio Nilphamari

OBJECTIVE

A dedicated and motivated B.Sc. (Honours) in Mathematics student with a strong academic background and practical experience in AutoCAD and computer applications. Seeking to leverage my skills in mathematics, problem-solving, and technical tools to contribute effectively to a dynamic organization.

EDUCATION

B.Sc. (Honours) in Mathematics Current: 3rd Year (Honours) Expected Graduation Year: 2026 National University, Bangladesh	10/2021 - Present
H.S.C. in Science Rangpur Government College	06/2017 - 06/2019
Autocad 2D (3-month workshop) at T.T.C. Nilphamari Completed a hands-on workshop on AutoCAD 2D, gaining proficiency in drafting, designing, and creating technical drawings.	05/2023 - 08/2023
Computer Fundamentals & Office Applications (20-day workshop) Acquired skills in MS Office, basic computer operations, and digital tools essential for professional work.	12/2024 - Present

LANGUAGES

Bengali (Native) ● ● ● ● ●
English (Intermediate) ● ● ● ● ●
Advanced



TECHNICAL SKILLS

Mathematics & Analytical Skills: Strong analytical abilities in problem-solving, algebra, calculus, and statistics., AutoCAD: Proficient in 2D drafting and design., Microsoft Office Suite: Word, Excel, PowerPoint.
Basic Computer Skills: Computer fundamentals, internet browsing, file management .

PASSION & INTERESTS

- Mathematics & Problem Solving: Enjoy tackling complex problems and exploring mathematical concepts.
- Technology & Design: Interested in how technology, particularly AutoCAD, applies to design and architecture.
- Continuous Learning: Passionate about developing new skills and staying updated with industry tools.

PROJECTS

Problem-solving using Mathematica

02/2024 - 04/2023 N.G.C.

Project Description:

- Developed and analyzed mathematical models using **Mathematica** to solve complex problems in calculus, algebra, statistics. The project involved utilizing Mathematica's symbolic computation capabilities to solve differential equations, simulate data, perform statistical analysis, etc..