

Tanzim Ahmed



+8801622543273



<https://www.linkedin.com/in/tanzim-a-859430118/>



tanzimahmed74@gmail.com

Objective

I engage to make science interesting and approachable by using interactive teaching methods, practical experiments, and real-world analogies. My goal is to promote genuine interest in the topic and appreciation for it while also fostering critical thinking and problem-solving abilities. I try to encourage children to love science, discover their own potential, and achieve academic success by creating a safe and encouraging learning atmosphere in the classroom. I am confident in my abilities to motivate young minds and foster a love of science that will last a lifetime because of my enthusiasm for teaching and commitment to student success.

Subject Interests

- Mathematics
- Physics
- Information Communication and Technology (ICT)

Teaching Experience

Tutor (Independent)

2016-2021

Achievements

- developed lesson plans that took into account the needs of each student in connection to their responsive lessons.
- Taught students basic understanding of computer programming in an advance depth of ICT to help them gain more standing of problem solving in the technology world.
- Authored supplementary materials, including student worksheet and multimedia resources in order to promote varied instruction and diverse learning style.
- used varied instruction by giving students a variety of project possibilities to pick from, allowing them to play to their unique skills and interests by making multimedia presentations, interactive websites, or physical displays.

Yale International School

Physics Tutor (Grade VII to Grade VIII)

25/06/2023 - present

Industry Experience

Web application developer

Ontik Technology

27/02/2022 - 10/05/23

As a web application developer, my role was to design, develop, and maintain robust and user-friendly web applications that meet the needs of clients and users. I played a crucial role in the software development life cycle, utilizing my expertise in web technologies and programming languages to create innovative and efficient solutions.

Education

United International University	2016-2021
BSc. in Computer Science & Engineering	
A-levels (International Advanced Levels) Academia	2014-2016
O-level (IGCSE) Mapleleaf International School	2014

Certificates

- Enhance student learning with Interactive lessons in Nearpod (Coursera based project)
link: <https://coursera.org/share/4ae5c64b3e411c9f7bcea24762b56e75>
- Building students Math skills with iknowit (Coursera based project)
link: <https://coursera.org/share/1b675dc52a5bef30cd21003b1dcde76a>