MD. TAJUL ISLAM

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🎯 Objective

To pursue a challenging career and be a part of a progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization.

👥 Personal Skills

- ❖ Quick learner
- ❖ Ability to work under Pressure
- ❖ Time Management
- ❖ Leadership
- ❖ Communication Skill

🛠 Technical Skills

Programming languages & Frameworks	**:** JavaScript, PHP, HTML5, CSS3 (Bootstrap), OOP, C .
Software	**:** Adobe Dreamweaver CS6, Notepad++, MS Office, QCA Designer, Matlab, LaTeX, Cisco Packet Tracer, Photoshop etc.
Database Systems	**:** Oracle10g, MySQL.
Operating systems	**:** MS Windows, Android, and Linux.

📊 Academic Projects

Title: **Simple Registration Form**

Objective: A web-based registration form which is developed and design by using HTML5, CSS3, and JavaScript. This is only a demo version of a simple registration form. It could be used to get some basic information from a user very easily.

Project Link: https://tajulmbstu10.github.io/Simple-Registration-Form/

Title: **Mini Calculator**

Objective: A web-based application named mini calculator where a user can calculate some mathematical operation. HTML5, CSS3, and JavaScript are used to develop and design this application.

Project Link: https://tajulmbstu10.github.io/Mini-Calculator/

Title: **Current location to Train station distance and walking time indicator.**

Objective: An online service is developed that will tell the user about the starting time of walking from the current place to catch a train. The test case is taken from Tangail to Dhaka and CSS, JavaScript, Html5, and Jquery are used to develop the application.

Project Link: https://tajulmbstu10.github.io/Current-location-to-Train-station-distance-and-walking-time-indicator./

🔍 Publication

Md. Tajul Islam, Golam Sarwar Jahan, Ali Newaz Bahar, Kawsar Ahmed, Md. Abdullah-Al-Shafi, "A new efficient non-reversible 4-bit binary to gray and 4-bit gray to binary converter in QCA", *Nanosystem: Physics, Chemistry, Mathematics*, 2018, 9 (4), P. 473–483.

🎓 Academic Qualification

2013-2016	**Bachelor of Science (Engineering)** Information and Communication Technology (ICT) Mawlana Bhashani Science and Technology University. CGPA- 3.08 (Appeared) out of 4.00
2011-2012	**Higher Secondary** Science Govt. Haji Muhammad Mohsin College. GPA - 4.60 out of 5.00
2010	**Secondary** Science Bangladesh Bank Colony High School. GPA - 5.00 out of 5.00

Co-curricular activities

❖ Participated in a programming contest on "Computer Programming" organizes by ICT department at Mawlana Bhashani Science and Technology University.

❖ Organized and participated in different types of cultural programs at the university.

❖ Worked as a volunteer to "Math Olympiad" organizes by Boshan Biggan Sangha at Mirzapur, Tangail and Tangail Sadar, Tangail.

Personal Information

Date of Birth	: 24th September 1995
Father	: A.B.M. Nurul Islam
Mother	: Tajnaher Begum
Marital Status	: Single
Nationality	: Bangladeshi by born
Language Proficiency	

- English : ☑ Read ☑ Write ☑ Speak
- Bangla : ☑ Read ☑ Write ☑ Speak

Present and Permanent Address: : Al-Marwah Tower, Rowshan Saha Mazar Road, New Shohid Lane, Akbershah, Chattogram.

References

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