

FAHMID RAZA

fahmidraza007@gmail.com

+91 7998535437



PROJECTS

Portfolio [Git Hub](#)

Self Learning Project Oct 2024

- Architected and implemented a responsive web application to visually showcase professional skills and accomplishments.
- Elevated online presence and enhanced overall professional branding
- **Technology Used:** *HTML5, CSS3, JS.*

Stopwatch [Git Hub](#)

Self Learning Project Oct 2024

- **Description:** Engineered an advanced stopwatch system designed for diverse timing requirements.
- **Outcome:** The application's flexibility makes it suitable for both professional and recreational activities.
- **Technology Used:** *HTML, CSS, JavaScript.*

Analog Theme Clock [Git Hub](#)

Self Learning Project Jul 2024

- **Description:** Developed a responsive analog clock web app designed for both desktop and mobile platforms.
- **Outcome:** The app offers real-time, visually appealing time display with cross-device compatibility.
- **Technology Used:** *HTML, CSS, JavaScript.*

To Do List [Git Hub](#)

Self Learning Project Oct 2024

- **Description:** A minimalist web app enabling users to create, update, and manage daily tasks in real time, optimized for both desktop and mobile devices.
- **Outcome:** Improves task management and productivity with a simple, responsive interface, offering ease of use and flexibility across all platforms.
- **Technology Used:** *HTML, CSS, JavaScript.*

EDUCATION

Bachelor of Technology in Electronics and Communication Engineering

From [Aliah University](#)

2021-2025

7.60 CGPA

Higher Secondary Education

From [Md. Jan Higher Secondary School](#)

2018-2020

80.40%

Secondary Education

From [Anjuman High School \(Co-Ed\)](#)

2008-2018

67.43%

SKILLS

Programming Language:

C, C++, SQL, Embedded C

Web Development:

HTML5, CSS3, JavaScript

Skills:

Web Development, IoT

Soft Skills:

- Analytical Thinking
- Problem Solving Skills
- Team Collaboration
- Project Management
- Adaptability and Versatility
- Continuous Learner
- Enthusiasm and Motivation

ACHIVEMENTS

- Attained **Runner-up** position in **JUNO 2023**, an **Arduino Coding Competition** at **B.P. Poddar Institute of Technology** in **October 2023**.
- Secured **2nd** position in **Edge 2022**, for Designing **Autonomus Line Follower Robot**, in **April 2023** at **Techno Main Salt Lake**.