



CONTACT

📍 35/C/2, Cosmo Paradise, Tejgaon, Dhaka
☎ +8801915255100
✉ sharif.mizarul@gmail.com

SHARIF MIZARUL ISLAM BAPPY

CAREER OBJECTIVE

Dynamic engineering professional with proven expertise in full-stack web development. Skilled in building scalable, efficient applications using HTML, CSS, JavaScript, React, Python, and Django. Committed to delivering high-quality software solutions through strong analytical thinking, technical precision, and a deep understanding of both software architecture and system-level design.

Education

University

East West University

B.Sc. (Engg) in Electrical and Electronic Engineering

CGPA 3.25 out of 4.00 | 2017 – 2022

College

Kadamtala Purba Bashabo School & College

Higher Secondary School Certificate

GPA 4.83 out of 5.00

My Portfolio: <https://iambappy.github.io/portfolio/> **GitHub:** <https://github.com/iamBappy>

Work Experience:

Manha Automobiles

Developed and deployed a fully responsive website for Manha Automobiles, a car dealership showroom, using HTML, CSS, and JavaScript. The site showcases available cars with detailed information and an intuitive layout, providing users with a seamless browsing experience across devices.

Manhatex

Developed and deployed a fully responsive portfolio website for Manhatex, a global yarn sourcing and supply chain solutions provider, using HTML, CSS, and JavaScript. The site highlights the company's services, international partnerships, and client portfolio, offering a clean, user-friendly interface optimized for all devices.

Executive Engineer

Armana Group, Zyta Apparels Ltd.

August 2022 – June 2025

Responsibility: Factory Compliance (Electrical & Fire)

-Operation & Maintenance (Electrical & IT)

-Configure and maintain network systems.

-Monitor system performance and troubleshoot hardware/software/network issues.

Programming Languages:

Python, JavaScript, C

Web Development:

HTML, CSS, JavaScript, React, Django, Git, GitHub

Databases:

SQL, MySQL

Engineering & Simulation Tools:

MATLAB, Simulink, AutoCAD, PSpice, PSIM, PVsyst, Arduino

Academic Project

Solar Powered Battery Charger | Duration: 1 year

A solar-powered battery charger designed and developed for Electric Three Wheelers.

Solar charging of electric vehicles can reduce a significant amount of load from grid power.

This can be a solution to achieve environment-friendly power consumption by implementing vastly.

Extracurricular activity

-Worked as an event coordinator at EWU Electronics Club for the year 2018-2019.

-Attended a seminar on the DC Power system by Dr. Mohammad Rezwan Khan.

Hobbies:

- Gardening
- Travelling

Languages

- English
- Bengali

Personal Details

Name: Sharif Mizarul Islam Bappy

Fathers Name: Sharif Motiur Rahman

Mothers Name: Jesmin Sultana

Permanent Address: Narail, Bangladesh

Birth Date: 09 November 1997

References**Dr. Anisul Haque**

Professor, East West University,

Professor, BUET 1987 - 2005

Department of Electrical and Electronic Engineering

Email: ahaque@ewubd.edu

PhD, Clarkson University, USA

Dr. Mohammad Ryyan Khan

Assistant Professor, East West University

Email: ryyan@ewubd.edu

Ph.D. in Electrical & Computer Engineering

Purdue University, USA