MD. RASHIDUL HAQ

- **rashidulhaq** (LinkedIn)
- **Rashidulhaq** (GitHub)
- **rashidulhaq.github.io**
- **rashidulhaq015@gmail.com**
- **+8801912196464**
- **Mirpur-2, Dhaka**

CAREER OVERVIEW

To become a successful expert in the field of Computer Technology by challenging my technical knowledge and skills to ensure personal and professional growth and to contribute to the prosperity of the organization.

EDUCATION

Bachelor of Science in computer science and Engineering (2020-Present)

Bangladesh University of Business& Technology
Address: Rupnagar, Mirpur-2, 1216, Dhaka, Bangladesh
Grade: 3.60 (Out of 4.00)
Thesis: Music recommendation based on facial emotion recognition Using Deep Learning

SKILLS

- C, C++, Python (Basic).
- HTML, CSS, JAVASCRIPT.
- PHP.
- MySQL Database
- Operating System -Windows, Linux
- Cyber Security,
- Machine Learning,

LANGUAGE

- Bengali: Mother Tongue.
- English: Speaking (Basic) and Writing

EXTRA CURRICULUM ACTIVITIES

- **Treasurer**
  BUBT Social Welfare Club.

VOLUNTEER EXPRIENCES

- **Teacher and volunteer**
  Priyoful School (Non-profit-Social Organization)

RESEARCH

- Music recommendation based on facial emotion recognition Using Deep Learning
- Towards Development of a User Satisfied Management Software: An Empirical Study to Evaluate the Usability & UX Based on Cognitive Methods

REFERENCES

Md. Mamun Hossain
Phone number: (+880)1744104430
Email: mamun.h@bubt.edu.bd

Assistant professor
Dept. of CSE, BUBT

PROJECTS

E-Commerce Website
Discover the perfect gift for every occasion at Gift Shop, your go-to online destination. With our user-friendly interface powered by PHP and JavaScript, shopping for thoughtful presents has never been easier.

E-commerce Application
As the develop of YouTechBD, an innovative e-commerce application i create using Java and AndroidStudio, My app offers a diverse selection of cutting-edge gadgets and electronics, bringing the world of technology closer to customers' fingertips.

Library Management System
Developed a library management system with PHP and JavaScript, streamlining cataloging, user management, and resource tracking for efficient library operations.

Airline Resevation System
Created an intuitive online airline ticket reservation system using Java and JFrame, improving the booking process with user-friendly interfaces, real-time availability checks, and secure payment integration for travelers.

Pharmacy Management System
Created a Pharmacy Management System in C# with user-friendly interfaces for both users and admins, enabling medication purchases and efficient administrative control in a seamlessly integrated platform.

Library Management System
Designed and implemented a Library Management System with MySQL database integration as a Database Management System course project, enhancing data organization and retrieval in a library setting."

Fire Alarm System
IoT-based Fire Alarm System using Arduino Uno as part of a Microprocessor course, demonstrating hardware and software integration for real-time fire detection and alerts.

Home Appliancies
IoT-based Home Appliance Control System as part of an Internet of Things (IoT) course, device connectivity, and smart home automation.