

Nishat Tabassum

Junior Software Engineer

📅 21st January 1998

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✍ ABOUT ME

My goal is to be associated with an organization that provides career development opportunities as a Software Engineer and an environment to enable me to contribute to its growth. I'm good at ERP-based Software Development and Relational Database Management System. I possess good management, and organizing abilities.

In short, my short-term goal is to get a job that will make me feel satisfied with my work and my long-term goal is to get enough responsibilities to do something for society so I can become someone proud of myself.

🎓 EDUCATION

2017 – 2022
Dhaka, Bangladesh **Bachelor of Science (B.Sc.), Daffodil International University**
Software Engineering

2014 – 2016
Dhaka, Bangladesh **Higher Secondary Certificate (H.S.C), Holy Cross College**
Result: GPA 5.00
Science

2004 – 2014
Dhaka, Bangladesh **Secondary School Certificate (S.S.C.), Holy Cross Girls' High School**
Result: GPA 5.00
Science

🌐 LANGUAGES

BANGLA



ENGLISH



📁 PROFESSIONAL EXPERIENCE

November 2022 – present
Dhaka, Bangladesh

Junior Software Engineer, Urmi Group

- Developing software by studying information needs, systems flow, data usage, and work processes.
- Working on projects with **C#, ASP.NET web form, desktop applications, SQL Server, JavaScript, jQuery, Ajax, HTML5, CSS3 & Bootstrap.**
- Design and develop **reports** using Microsoft reporting service.
- Work with Bootstrap, Entity Framework, and MS SQL Server 2008/2016 and writing complex SQL query, Lambda Expression.

March 2022 – August 2022
Dhaka, Bangladesh

Junior Software Engineer, Yunusco T&A (BD) Ltd.

- Developing software by studying information needs, systems flow, data usage, and work processes.
- Working in projects with **C#, ASP.NET MVC, SQL Server, JavaScript, jQuery, Ajax, HTML5, CSS3 & Bootstrap**.
- **Design and develop report using Crystal Report and Microsoft reporting service.**
- Work with Bootstrap, Entity Framework and MS SQL Server 2012/2014/2016 and writing complex SQL query, Lambda Expression.

December 2021 –
February 2022
Dhaka, Bangladesh

Intern - Full time, CTrends Software & Services Ltd.

Web Development (Project Based)

Language/Technology: Java, JSP, JavaScript, JQuery, Ajax

Framework: Spring Boot

Project Name: News Portal

Project Details: MVC Project with External API

SKILLS

C#	● ● ● ● ●	ASP.NET MVC (framework)	● ● ● ● ●
.NET desktop application	● ● ● ● ●	Database System (MS SQL Server)	● ● ● ● ●
JAVASCRIPT/JQuery	● ● ● ● ●	Kendo UI	● ● ● ● ●
ASP.NET Web Forms (Framework)	● ● ● ● ●	HTML, CSS, BOOTSTRAP 5	● ● ● ● ●
SPRING BOOT (framework)	● ● ● ● ●	JAVA	● ● ● ● ●
PYTHON	● ● ● ● ●	PROJECT MANAGEMENT	● ● ● ● ●

PROJECTS

February 2024 – April 2024

Travel Management System, Associated with Urmi Group

The Travel Management System (TMS) is a sophisticated tool tailored to simplify and optimize the intricate process of corporate travel arrangements and expense management.

- Users request visas, flights, and lodging, routed to supervisors for approval.
- Approved requests are processed by the travel desk, maintaining transparent records.
- Users can request budgets and advances, which undergo approval and are managed by the accounts department.
- Post-travel, users reconcile expenses, submit documentation for balances, and excess funds are processed by accounts, ensuring financial transparency.

Key technical features of the project include:

User Authentication and Authorization

Booking Engine

Expense Management

Real-time Notifications (E-mail)

Data Security and Privacy

Logging and Monitoring

In essence, the Travel Management System serves as a central hub for orchestrating and managing all aspects of corporate travel, from requisition to reimbursement, fostering operational efficiency and compliance within the organization.

December 2023 –
February 2024

QC Circle Management System, Associated with Urmi Group

QC Circle Management System is a user-friendly software designed for efficient project management and collaboration. Users can create projects, organize teams under a company, and track progress seamlessly. The system includes features for competition and organizer data, providing a centralized hub for project-related information. With real-time progress tracking, collaboration tools, and robust security, QC Circle ensures streamlined and secure project workflows for enhanced organizational efficiency.

Key Features:

1. Project Creation and Management
2. Team Hierarchy
3. Progress Tracking
4. Competition and Organizer Data
5. Security and Access Control

QC Circle Management System is a versatile solution that brings together project, team, and company management in a unified platform.

May 2023 – December 2023

Machine Management system (MMS), Associated with Urmi Group

The Machine Management System is a comprehensive software designed to streamline the management, monitoring, and maintenance of industrial machines and equipment. This system helps to improve efficiency, reduce downtime, and enhance the overall productivity of an organization.

Key Features:

- a. Machine Inventory Management
- b. Equipment Requisition and Issued Entry
- c. Daily Machine Allocation
- d. Maintenance Scheduling
- e. Reporting and Analytics
- f. User-Friendly Interface

CERTIFICATES

Relational Database System

Coursera

Linux

Coursera