MD PARVEJ HOSSEN

Full Stack Developer

📞 +8801906-600275

@ parvejmd4469@gmail.com

📍 H# 23/1,Kollyanpur, Dhaka 1207

IT TRAINING

IsDB IT Scholarship Programme
Full Stack Java Development
Jan 2025 - Oct 2025

SKILLS

- Spring Boot
- Java
- Flutter
- Dart
- Android
- Angular
- Node JS
- UML
- SQL
- Web Design

LANGUAGE

English

Bengali

CAREER OBJECTIVE

To obtain a challenging position as a Full Stack Java Developer where I can leverage my expertise in Java, Spring Boot, front-end technologies, and database management to design and develop scalable, secure, and user-centric applications.

PROJECTS

Title: Garments Management System(Cross_Platform)

Technologies:

- Spring Boot
- Java
- Dart
- MySQL

Description: Developed a comprehensive garments management system handling inventory, orders, employee, roles, purchase and production workflows. Implemented RESTful APIs with Spring Boot and built a cross-platform mobile app using Dart for responsive business operations.
Github: www.github.com/gsparvej/Flutter

Title: Garments Management System(Front-End & Back-End)

Technologies:

- Spring Boot
- Java
- Angular
- MySQL

Description: The system manages inventory, orders, merchandiser management, purchase management, production management, cutting section and employee data with role-based access. Implemented RESTful APIs and a responsive UI for seamless business operations and data tracking.
Github: www.github.com/gsparvej/Final-Angular-Using-Spring-Boot-Project

EDUCATION

Bachelor Of Science(Mathematics)
National University
Passing Year: 2021
CGPA: 3.35

Higher Secondary Certificate(Science)
BAF Shaheen College Paharkanchanpur
Passing Year: 2016
GPA: 5.00

Secondary School Certificate(Science)
Rajabari High School
Passing Year: 2014
GPA: 5.00

EXTRA- CURRICULAR ACTIVITIES

**Member, Dhaka Blues Leo Club,
Lions International District 315
B2, Bangladesh**

Title: Garments Management System(Front-End & Json Server)

Technologies:

- Angular
- JavaScript
- Json Server

Description: The system manages inventory, orders, , merchandiser management, purchase management, and employee data with role-based access.

Github: www.github.com/gsparvej/AngularProject

PERSONAL INFORMATION

Applicant name	: Md. Parvej Hossen
Father`s name	: Md. Atiar Rahman
Mother`s name	: Golenur begum
Permanent Address	: Ratideb, kadamtala, Ulipur, Kurigram
Date of birth	: 05-july-1997
Gender	: Male
Marital Status	: Single
Nationality	: Bangladeshi
Religion	: Islam
Blood Group	: O+

REFERENCES

Md. Moshaidul Islam
Consultant
IsDB IT Scholarship Programme
Phone : +8801711071219
Email : moshaidul@gmail.com

Muhammad Emran Hossain
Instructor
Center For Computer Studies
Phone : +8801619192323
Email : emranhss@gmail.com