

Contact

Phone

01711666249,01896190128

Email

tafseerrimpi@gmail.com

Address

Mogbazar Gabtola Goli,676/2 1217 Dhaka

Github

https://github.com/TafseerBinte21

LinkedIn

https://www.linkedin.com/in/tafseer-bintemannan/

Education

2020-2023

BRAC University

Bachelor of Science in Computer Science

2019

Higher Secondary School Certificate Viqarunnisa Noon School & College

2017

Secondary School Certificate
Viqarunnisa Noon School & College

Expertise

- Java, Python, Javascript
- Springboot, NodeJs
- MySQL, PostgreSQL
- Open Source Platforms -OpenSRP, OpenMRS, fhir
- Data structure & Algorithm

TAFSEER BINTE MANNAN

I am a dedicated software engineer with 3 years of experience working with Java and its frameworks, spanning both my undergraduate and professional phases. Currently, I work as a backend developer using Java at mPower Social Enterprise, specializing in integrating solutions with OpenSRP, FHIR, and OpenMRS. Passionate about technology, I strive for excellence and innovation in my field.

Experience

Intern

Robi Axiata Ltd. I Gulshan 1, Dhaka Bangladesh

2023 May - 2023 September

- Develop and integrate software solutions
- · Apply data analysis techniques
- Create a virtual chat-bot

Data Annotator (Part Time)

Abelling | Dhaka, Bangladesh 2023 - 2024

- Categorize datasets effectively
- · Contribute to improving AI models

Software Engineer (Java Developer)

mPower Social Enterprise | Bannani 11, Dhaka, Bangladesh 2023 October - Present

- Develop backend systems using Java, Java Spring, and Spring MVC.
- Create and manage RESTful APIs
- Perform database operations with PostgreSQL, Microsoft SQL, and MySQL.
- Integrate healthcare information standards and systems like OpenMRS and FHIR.

Projects

PapColab

- Global Platofrm for researcher
- Leveraging AI for scholar collaboration
- · Scholars can post about their resaerch paper

Tech stack used: Springboot, Python, CSS, HTML, MySQL DB.

GameShop

- User can purchase games online
- Add to their own wishlist
- Watch live stream of games

Tech stack used: Springboot, CSS, HTML, MySQL DB.

Drug Store Management System

- A system for managing medicines
- User can add, delete, update medicine list

Tech stack used: Springboot, CSS, HTML, MySQL DB.

Moner Prokash

- Book appointments with counselors
- 24/7 emergency help via chatting and call

Tech stack used: Nodejs, CSS, Express.js, MySQL DB.

CustomerCareBot

- Provides personalized support to corporate clients
- Dedicated and anonymous assistant

Tech stack used: Nodejs, CSS, Express.js, MySQL DB.

<u>CustomerCareBot</u>

https://github.com/TafseerBinte21/

https://github.com/TafseerBinte21/PapColab

https://github.com/TafseerBinte21/game_shop

hhttps://github.com/TafseerBinte21/Medi

https://github.com/TafseerBinte21/MonerProkash

Care Drug Store Management System

Achievments

- Champion female team in BRACU Intra Programming Contest(2021)
- 1st runner-up at Bangladesh Open Source Network BdOSN DevMania (2022)
- Finalist at Banglalink SDG Hackathon 3.0 (2022)
- Finalist at Java Therap Fest (2023)