

Mohammad Mahbubur Rahman

n House No. C2, Alif Housing, Misson Garden, Adabor, Dhaka, Bangladesh

nttps://www.linkedin.com/in/fahim-mahbub-935989b3/

nttps://github.com/fahimkuet09



To leverage my leadership skills, technical expertise, and innovative mindset to lead high-performing teams in delivering scalable, efficient, and impactful software solutions. I aim to contribute to strategic decision-making, mentor developers, and drive technological advancement through modern frameworks and creative problem-solving in a collaborative environment.



- Programming Languages: PHP, C#, C++, JavaScript, Python
 Web Servers: Apache, Nginx
- Databases: MySQL, Oracle, SQL Server
- Frameworks: Laravel, FastAPI, ASP.NET, Vue.js, React.js
- Tools & Platforms: Git, GitHub, GitLab, Tableau, RStudio
- Web Technologies: HTML, CSS, React JS, Vue.js, Bootstrap
- Business Platforms & ERP: Shopify, Odoo
- Shell Scripting
- Operating Systems: Windows, Linux, macOS
- Others: Requirement Analysis & Database Design, Documentation and Reporting



January, 2023 – Present

Principal Software Engineer

Nagorik Technologies Ltd.

- Led the design, development, and deployment of scalable software solutions.
- Collaborated cross-functionally to define architecture, ensure code quality, and mentor engineering teams.
- Customized Shopify storefronts and built apps on the Shopify platform.
- Developed and customized Odoo ERP modules, including accounting workflows.
- Implemented WebSocket-based real-time communication features
- Built RESTful APIs using Laravel; deployed apps on Nginx.
- Drove technical strategy, optimized system performance, and guided projects from conception to delivery.

February, 2019 - December, 2022

Assistant Computer Programmer

Bangabandhu Sheikh Mujibur Rahman Digital University, Bangladesh

- Developed software in PHP Laravel and Codelgniter Framework.
- Worked on the Student Management System and ERP system to automate academic and administrative processes.
- Conducted Requirement Analysis & Database Design.
- Handled Documentation and Reporting.

December, 2018 - February, 2019

Software Engineer

Opsonin Group

- Maintaining Data Warehouse using Oracle.
- Developed Software in Oracle Forms and Report Builder.
- Contributed to the Procurement Management System and Warehouse Management System.
- Conducted Requirement Analysis & Database Design.

December, 2017 - December, 2018

Lecturer, Department of CSE,

World University of Bangladesh(WUB)

- Organize tutorial discussions, conduct class and laboratory experiments.
- Supervision to undergraduate thesis and project students.
- Writing research proposals, papers and other publications.

EDUCATION

Master in Information Technology

Result: GPA: 3.18 | IIT, University of Dhaka

B.Sc. (Engg.) in Computer Science and Engineering (CSE)

Result: CGPA:3.23 | Khulna University of Engineering and Technology

Higher Secondary Certificate (H.S.C)

Result: GPA: 5.00 | Notre Dame College College

Secondary School Certificate (S.S.C) Result: GPA: 5.00 | Comilla Zilla School



- Oracle database 10g: Program with PL/SQL (Oct'2014 Jan'2015) IBCS-PRIMAX
 - Data Visualization using Tableau



- B-TopSE Architecture Practitioner Course Certificate of Completion
- Oracle Certification Program (Oracle Database 11g: SQL Fundamentals Certified
- Oracle Database 10g (Program with PL/SQL)



 Automated Bengali Document Summarization by Collaborating Individual Word & Sentence Scoring.

Published: 2018 21st International Conference of Computer and Information Technology (ICCIT)

Evaluation of Machine Translation Approaches to Translate English to Bengali.
 Published: 2017 20th International Conference of Computer and Information Technology (ICCIT),
 22-24 December, 2017).

I, Mohammad Mahbubur Rahman, affirm that the information compiled above is precise and accurate. I understand that any willful misstatement described herein may lead to my disqualification or dismissal.

Mohammad Mahbubur Rahman