



# MD SAIFUL ISLAM

## Software Engineer

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[GitHub](#) [LinkedIn](#) [Kaggle](#) [Portfolio](#)

I am a dedicated professional in software development, particularly using Laravel. I excel in both technical tasks and effective communication, consistently delivering high-quality results. My online tailoring shop project showcases my skills and dedication. I am committed to continuous learning and contributing to innovative solutions.

## Work Experience

### Zenov BPO Ltd, House 2/A, Gulshan-2

**From: 6th September 2024 – Present**

- Develop and maintain software applications to enhance functionality and user experience.
- Collaborate with cross-functional teams to gather requirements and implement solutions that meet client needs.
- Troubleshoot and resolve software issues to ensure smooth operation and performance.

### Freelance Researcher

#### Livingston Research, Remote

**From: 11th October 2024 – Present**

- Conducted thorough research to produce accurate and relevant academic content.
- Developed high-quality written assignments in line with client specifications and deadlines.
- Collaborated with clients to tailor content effectively.
- Utilized strong problem-solving skills to enhance assignment quality.

### Bid Writer

#### PAM Group Ltd, Remote

**3rd April 2024 - 1st September 2024**

- Create compelling bids and proposals to generate new business for PAM Group in Occupational Health, Physiotherapy, and Day One services sectors
- Conduct thorough research to understand client needs

## Educational Background

### BRAC UNIVERSITY

**Jan 2021 - Dec 2024**

Bachelor of Science in **Computer Science & Engineering**

CGPA: 3.43/4

### GOVT. ASHEK MAHMUD COLLEGE, JAMALPUR

**HSC 2017 -2019**

Science

GPA: 4.33 / 5.0

### JAMALPUR ZILLA SCHOOL, JAMALPUR

**SSC 2011 - 2017**

Science

GPA: 5.00 / 5.00

## Projects

### Online Tailoring Shop (Laravel Project)

**Duration: July 2023 - August 2023**

- Led the development of an online tailoring shop project.
- Worked diligently to build and enhance the project, showcasing technical prowess.
- Maintained a portfolio to document and display the project's progress and achievements.

### Simple Calculator Project

**Assembly Language**

**Duration: 02/02/2024 – 06/02/2024**

- Developed a simple calculator using assembly language, incorporating multiple mathematical functions.

#### Key Features:

- Modulus calculation
- Factorial computation
- Percentage calculation
- Square root calculation

Skills & Proficiencies

**Web Development Skills:** HTML, PHP, CSS, Assembly Language

**Marketing and Communication:** Social Media Marketing, Public Relations, Effective Communication

**Management and Leadership:** Project Management, Teamwork, Leadership, Time Management

**Analytical Skills:** Critical Thinking

Volunteer Work & Certification

**Digital Marketing Manager**  
**Lily River Children's Foundation**

*January 2021 to August 2023*  
Volunteered to run the foundation's social media accounts and spearhead its digital marketing efforts.

**Content and Email Marketing Certificate**  
**Udemy School of Marketing**

*March 2023*  
Attended online certification course to strengthen content creation and marketing skills.

**Event: Science Fair**  
**Awarded By:** National Museum of Science and Technology  
**Date:** June 2016  
**Details:** Won the science fair for the project titled "Smart Traffic Management System". Received a certificate and a medal for outstanding performance.

Research

**Research on Generative AI**  
**Duration:** 22nd Jan 2024 – 22nd Oct 2024

- Conducted an in-depth study on Generative AI, exploring its fundamental principles, applications, and ethical considerations.
- Investigated various models, including Generative Adversarial Networks (GANs) and Variational Autoencoders (VAEs).
- Analyzed the impact of Generative AI across different sectors such as art, image, and content creation.
- Evaluated the ethical challenges associated with deploying Generative AI technologies, focusing on issues like authorship and misinformation.
- Employed a mixed-methods approach, combining theoretical analysis with practical case studies.

References

- Available upon request.