### Kamruzzman Shuvo

Bashundhara R/A,Dhaka | kazishuvomain@gmail.com | 01718347937

Github: <a href="https://github.com/kazishuvo22">https://github.com/kazishuvo22</a>

LinkedIn: https://www.linkedin.com/in/kamruzzman-shuvo-60ba30144/

# CAREER OBJECTIVES

To pursue a job opportunity in a competitive environment that will challenge me to push my boundaries and expand my knowledge in the field of computer science while allowing me to add value to the dynamics of the company

#### **EDUCATION**

JAN 2017-JAN 2021 MAY 2013-MAR 2015 JAN 2011-FEB 2013 Bachelor of Science in Higher Secondary School Secondary School Certificate Jhenaidah Govt. High Computer Science and Certificate Engineering Govt. K.C. College, Jhenaidah School, Jhenaidah North South University, Group: Science, Board: Group: Science, Board: Bashundhara, Dhaka Jessore Jessore CGPA: 3.28 GPA: 4.83 GPA: 5.00

#### PROFESSIONAL EXPERIENCES

APR 2022- Present

MYSOFT LIMITED

Programmer and Coordinator STP1, BDBL Bhaban, Level-7(East), Dhaka-1215

**Tech Stack:** Angular, Spring-Boot, Java, Python, Django, MongoDB, MySQL.

#### Responsibilities:

- Project coordinate on Virtual Internship System (vInternship.org)
- Prepare necessary documents.
- Initiate new projects by generating SRS, and SDS.
- Research on initiate project and find out the vulnerability.
- Working with the core developing teams.
- Programming to fix the vInternship existing problems.
- Developing new features on vInternship.

#### **SKILLS**

#### • Programming Languages:

• **Expert:** Python, Java, PHP, JavaScript, TypeScript.

o **Intermediate:** C, C++.

O Basic: C#.

JAN 2021- APR 2022

eSystems Research and Development Lab *Programmer* 

eSRD-Lab, Dept. of CSE, BUET

**Tech Stack:** *Python, Django, MongoDB, Javascript, PHP, CodeIgniter, MySQL.* 

#### Responsibilities:

- Research, design, development and write new software programs.
- Investigate new technologies.
- Maintain systems by monitoring and correcting software defects.
- Continually update technical knowledge and skills by attending in-house and external courses, reading manuals, and accessing new applications.
- Analytics in Big data with multidimensional data modeling (e.g. star schema), online analytical processing (OLAP).

#### • Framework:

Expert: Django, Angular,
Spring-Boot, Django Rest,
Bootstrap, JQuery, Flask.

o **Intermediate:** CodeIgniter.



#### • Database Service:

• **Expert:** MySQL, MongoDB, PostgreSQL.

• Intermediate: Oracle.

#### • Data Structure and Algorithms

o Basic Fundamentals, graph.

#### • Machine Learning:

Data Visualization,
Predictive Analysis,
Statistical Modeling, ML algorithms.

#### • APIs Tester:

o Postman, Rested Client.

#### Post

REFERENCES

DR. ABU SAYED MD. LATIFUL HOQUE

Professor

Dept. of CSE, BUET &

Head

eSRD-Lab, Dept of CSE, BUET,

Dhaka 1000.

Email: asmlatifulhoque@cse.buet.ac.bd

Website:

https://cse.buet.ac.bd/faculty/facdetail.php?id =asmlatifulhoque

#### • Operating Systems:

o Linux and Windows.

#### • Version Control Tools:

• Git, GitHub, BitBucket, Gitlab.

## • Project Management and Development tools

o Agile, Scrum.

o Trello, Jira.

#### • Analytical Tools:

o Tableau

#### DR. MAHDY RAHMAN CHOWDHURY

Associate Professor

Dept. of Electrical and Computer Engineering,

North South University, Dhaka

Email: mahdy.chowdhury@northsouth.edu

Website:

 $\underline{http://ece.northsouth.edu/people/mahdy-rahm}$ 

an-chowdhury/