Md. Saif Zaman

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in linkedin.com/in/mdsaifzaman   🔗 https://thesaifzaman.github.io/

Summary

I love to learn...

Experience

Junior Software Engineer
Fleet Bangladesh
Dec 2020 - Present (8 months +)
Responsibilities:
Working as a backend web application developer. (php, Javascript, mysql).
Also have to deploy the web app on the server and maintain them.

Impact:
I with my other one team member has developed 2 web appliations which will be released soon in the market. (service based web app (fixaps.com) [currently deploying the frontend, backend and apps are fully operational], and secure chatting web app (bloomecom.com))

Teacher
Project Headway Grammar School
Jan 2020 - Present (1 year 7 months +)

Executive Committee Member
RUET Career Forum
Apr 2017 - Apr 2021 (4 years 1 month)

Education

Rajshahi University of Engineering & Technology
B.Sc. (Engineering) in Computer Science & Engineering (CSE) , Computer Science and Engineering
2016 - 2021

freeCodeCamp
Full Stack Web Development Certification, Computer Software Engineering
2020 - 2022

New Govt. Degree College, Rajshahi, Bangladesh
Higher Secondary School Certificate (HSC), Science
2013 - 2015

5th National Physic Olympiad - (Were in Top 20 - in Regional Level)

Govt. Laboratory High School, Rajshahi, Bangladesh
Secondary School Certificate (SSC), Science
2005 - 2013
1. National Science Olympiad- (Were in Top 20 - in Regional Level)

2. 3rd National Physic Olympiad - (Were in Top 20 - in Regional Level)

3. 4th National Physic Olympiad - (Were in Top 20 - in National Level)

Coursera
What I can achieve, What My Heart Goes Out To

Licenses & Certifications

Data Science Orientation - Coursera

What is Data Science? by IBM - Coursera

Machine Learning by Stanford University - Coursera

Crash Course on Python by Google - Coursera

Programming for Everybody (Getting Started with Python) by University of Michigan - Coursera

COVID-19: TACKLING THE NOVEL CORONAVIRUS by LONDON SCHOOL OF HYGIENE & TROPICAL MEDICINE AND UK PUBLIC HEALTH RAPID SUPPORT TEAM - FutureLearn

COVID-19: Operational Planning Guidelines and COVID-19 Partners Platform to support country preparedness and response by World Health Organization(WHO) - OpenWHO

Competency-Based Learning: Introduction - OpenWHO

Pandemic Influenza Vaccines: National Deployment and Vaccination Plans - OpenWHO

BSAFE - UNDSS

2811733

Neural Networks and Deep Learning by deeplearning.ai - Coursera

Data Science Math Skills by Duke University - Coursera

Introduction to Personal Branding by University of Virginia - Coursera

Think Again I: How to Understand Arguments by Duke University - Coursera

Science of Exercise by University of Colorado Boulder - Coursera

Successful Career Development by University System of Georgia - Coursera

The Science of Success: What Researchers Know that You Should Know by University of Michigan - Coursera

Information Security Awareness - Foundational - UNDSS
Issued Apr 2020 - Expires Apr 2023
2811733

Preparing and Responding to Active Shooter Incidents - UNDSS
Issued Apr 2020 - Expires Apr 2023
2817255

Information Security Awareness - Additional - UNDSS
Issued Apr 2020 - Expires Apr 2023
2817257

Information Security Awareness - Advanced - UNDSS
Issued Apr 2020 - Expires Apr 2023
2817256

Epidemiology: The Basic Science of Public Health by The University of North Carolina at Chapel Hill - Coursera

The Challenges of Global Health by Duke University - Coursera

How to Write and Publish a Scientific Paper (Project-Centered Course) by École Polytechnique - Coursera

Converting Challenges into Opportunities by University of California San Diego - Coursera

Mindshift: Break Through Obstacles to Learning and Discover Your Hidden Potential by McMaster University - Coursera

Introduction to Cloud Identity by Google Cloud - Coursera

Personal & Family Financial Planning by University of Florida - Coursera

Communication Strategies for a Virtual Age by University of Toronto - Coursera

Software Processes and Agile Practices by University of Alberta - Coursera

Entrepreneurship 1: Developing the Opportunity by University of Pennsylvania - Coursera

Positive Psychology: Martin E. P. Seligman's Visionary Science by University of Pennsylvania - Coursera

Essential Epidemiologic Tools for Public Health Practice by Johns Hopkins University - Coursera

How to Write a Resume (Project-Centered Course) by The State University of New York - Coursera

Getting Started with AWS Machine Learning by Amazon Web Services - Coursera

Animal Behaviour and Welfare by The University of Edinburgh - Coursera

Learning How to Learn: Powerful mental tools to help you master tough subjects by McMaster University & University of California San Diego - Coursera

New Models of Business in Society by University of Virginia - Coursera

Python Data Structures by University of Michigan - Coursera

Using Python to Access Web Data by University of Michigan - Coursera

Structuring Machine Learning Projects - Coursera

Improving Deep Neural Networks: Hyperparameter Tuning, Regularization and Optimization - Coursera

Capstone: Retrieving, Processing, and Visualizing Data with Python - Coursera

Skills

Bioinformatics • Machine Learning • Python • Project Management • Business Analysis • Business Strategy • Data Mining • Microsoft Excel • Web Applications • Data Analysis