

Name: Shafiul Alam

Contact: 8801813781534

E-mail: shafiulshaon@gmail.com

Skype ID: shafiul.shaon

Birth Date: 20/9/1995

Place of Birth: Brahmanbaria

Current Address: C/O Abdul Halim

Holding # 48, Plot # DAG-2669, Road # 12,
Sayednagar, East VATARA, Gulshan-2, Dhaka-1212

Online portfolio link:

Portfolio- <https://shafiulshaon.github.io/Web-Portfolio/>

GitHub- <https://github.com/shafiulshaon>



Reason why I want to work in Japan:

Career growth:

To survive in today's technology career growth is very important. To grow myself as an expert IT professional country like Japan can help me a lot as it is one of the advanced countries. Moreover, building expertise in a particular sector longer period of work is needed. Japanese companies have the intention to work longer period with an employee which will be helpful for me to focus on my work and build my career in Japan as well.

Contribution:

Japanese companies are well known for their quality and I also want to be the part and contribute to the quality product so that it can make a good impression on my career as well as on the company. I want to contribute to the Japanese IT company by utilizing my computer science knowledge which I have learned from my university as well as from my work experience so that the company can grow along with me.

Business Manner:

Business manner in Japan is very organized which creates value for the overall industry. I want to adopt and learn the Japanese business culture so that I can understand the cultural differences we have in our country. And by doing so I can be able to know how to manage time, interact with people effectively and become an efficient team worker which will impact on the efficiency of the company. Also by knowing Japanese business manner along with IT skills and Japanese culture, it will help me to improve myself and go to the upper position as well.

Academic Background:

Degree: BSc in Computer Science & Engineering

University Name: American International University-Bangladesh

Duration: 17th May 2015 – 8th January 2019

Passing Date: 8th January 2019

Result: 3.93 out of 4.00

Employment Experience:

Company Name: Prolific Analytics (<http://www.prolificanalyticsinc.com/>)

Job Title: Jr. Software Engineer

Job Responsibilities:

1. Development of front-end and back-end applications using node.js, javaScript, React and styling-components
2. Development of technical specifications and coding documentations for the projects.
3. Working with Business Analyst and Architects to develop applications based on project requirements.
4. Implementing the best coding practices to improve project effectiveness.
5. Participation in creating project plan and release plan.
6. Coordination with Tester to test and debug software applications.

Duration: 1st May 2019 – 30th September 2019

Company Name: Ohon Technologies (<https://www.ohontech.com/>)

Job Title: Jr. Software Quality Assurance Engineer

Job Responsibilities:

As a Jr. Software Quality Assurance Engineer:

1. Worked with an US based company - MarginEdge, as their off-shore SQA engineer to test their current product and identify deficiencies
2. Suggest solutions to identified product problems
3. Plan, create and manage the overall Quality Planning strategy
4. Write functional test cases and other testing documentation
5. Collaborate with the Product Development team to ensure consistent project execution
6. Investigate product quality in order to make improvements to achieve better customer satisfaction
7. Execute test cases

As an SQA Engineer – Intern:

1. Identified, documented and reported bugs using Atlassian JIRA.
2. Updated test cases and created test plans for new Features.
3. Reviewed other team member's test plans to get a better sense of the product and see if there were any gaps.
4. Did Sanity test, Smoke test, Full Regression, Targeted Regression on a daily basis or as per the requirement.

Duration: 1st October 2018 – 30th April 2019

Technical Skills:

A = Team Lead or Managerial Level experience, B = Professional project Experience, C = Personal / Academic Project Experience, D = Theoretical Knowledge

Skills	Level	Skills	Level	Skills	Level
JavaScript	B	Styled Components	B	Laravel	C
React	B	NoSQL	B	Java	C
Rest API	B	Node.js	C	C++	C
Redux	B	PHP	C	Oracle DB	C

Professional Project Experience: (From new One first)

Duration	Project Details	Technology Used	Your Role (Part of Project)
June 2019 – September 2019 (4 moths)	Project Title: Prolific Experience Management System Project Overview: Prolific Experience Management System is a cloud-based service for analyzing all sorts of data which uses Omni channels to acquire and store information among which online channels are most commonly used. It uses advanced computation and algorithm for statistical inferences and can process information at an incredible speed and map customer engagement in different touchpoints which helps companies to improve a customer journey by analyzing customer feedback. Project Portfolio Link: (https://shafiulshaon.github.io/Web-Portfolio/pro-projects/pro-projects.html)	Node.js, React, Redux, REST API, JavaScript, MongoDB, AWS EC2, S3, Git, Slack, Google Analytics	Total Number of Members: 5 Name of Part: Planning, Designing, Coding, Testing, Development, Deployment Your Role: Coding, Testing

1 st May 2019 – 31 st May 2019 (1 months)	Project Title: Prolific Website Project Overview: Building a customized website for Prolific Analytics which provides the necessary information about the products that the company serve. Project Portfolio Link: (https://shafiulshaon.github.io/Web-Portfolio/pro-projects/pro-projects.html)	Html CSS bootstrap 4	Total Number of Members: 3 Name of Part: Planning, Designing, Coding, Testing, Development, Deployment Your Role: Designing, Coding, Testing
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Academic or Personal Project Experience: (From new One first)

Duration	Project Details	Technology Used	Your Role (Part of Project)
Jun 2018 – August 2018 (3 months)	Project Title: Hire Hat Online Marketplace Project Overview: As per the requirement of the course we have built this web application which is an Online market place where people can post jobs and hire employee as per their requirement. Employer can make team with their hired employee and communicate via sending messages through this application. Also they can pay and keep the transaction record. Employee can look and apply for a specific job. Details can be seen in Project link given below, Project Portfolio Link: (https://shafiulshaon.github.io/Web-Portfolio/aca-projects/aca-projects.html) GitHub: (https://github.com/shafiulshaon/Hire-Hat)	PHP, JavaScript Apache mysql	Total Number of Members: 2 Name of Part: Planning, Designing, Coding, Testing, Development Your Role: Planning, Designing, Coding, Testing, Development

February 2018 – April 2018 (3 months)	<p>Project Title: Gym Management System</p> <p>Project Overview: The Gym Management requires a system that will handle all the necessary and minute details easily and proper database security accordingly to the user. They requires software, which will store information about members, instructor, routine, payment of members etc & all transactions that occur in Gym and lock-up with graphical user interface(GUI).</p> <p>Project Portfolio Link: (https://shafiulshaon.github.io/Web-Portfolio/aca-projects/aca-projects.html)</p> <p>GitHub: (https://github.com/shafiulshaon/gym-management-system)</p>	JAVA GUI Apache mysql	<p>Total Number of Members: 2</p> <p>Name of Part: Planning, Designing, Coding, Testing, Development</p> <p>Your Role: Planning, Designing, Coding, Testing, Development</p>
October 2017 – December 2017 (3 months)	<p>Project Title: Order Your Food</p> <p>Project Overview: We have build an web-based application by which anyone can search for restaurants or a spcific food item and order them. We trid to create a scope where an owner can open a restaurant account and upload their recipes and items. On the other hand user can find the restaurants & make an order from them.</p> <p>Project Portfolio Link: (https://shafiulshaon.github.io/Web-Portfolio/aca-projects/aca-projects.html)</p> <p>GitHub: (https://github.com/shafiulshaon/Order-Your-Food)</p>	Laravel JavaScript Apache mysql	<p>Total Number of Members: 2</p> <p>Name of Part: Planning, Designing, Coding, Testing, Development</p> <p>Your Role: Planning, Designing, Coding, Testing, Development</p>
Jun 2017 – July 2017 (2 months)	<p>Color Switch OpenGL Game</p> <p>Project Overview: I have Built a color switch game using C++/OpenGL as per the course requirement. The game has three modes 'Round', 'Gravity' & 'Punch'. Individual score is stored for the different</p>	Laravel JavaScript Apache mysql	<p>Total Number of Members: 1</p> <p>Name of Part: Planning, Designing, Coding,</p>

	<p>modes. Details can be seen in video given below,</p> <p>Project Portfolio Link: https://shafiulshaon.github.io/Web-Portfolio/aca-projects/aca-projects.html</p> <p>GitHub: https://github.com/shafiulshaon/Color-Switch-OpenGL-Game</p>		<p>Testing, Development</p> <p>Your Role: Planning, Designing, Coding, Testing, Development</p>
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Training:

Training Title	Location	Institute	Duration
Trainee Software Engineer (B-JET)	Dhaka	BJIT Academy	27 th October - Present

Language Skills:

Language	Reading	Writing	Listening	Speaking
English	Excellent	Good	Excellent	Excellent
Bengali	Excellent	Excellent	Excellent	Excellent
Japanese	Beginner	Beginner	Beginner	Beginner

Special Achievements:

Achievements Link- (<https://shafiulshaon.github.io/Web-Portfolio/achievements/achievements.html>)

- Employee of the Month of June 2019 in Previous Company (Prolific Analytics)
- Magna Cum Laude (Silver Medal) (Based on Academic result, AIUB 19th Convocation, 2019)
- DEAN's LIST Honor (Based on Academic result) (Spring 16-17)
- DEAN's LIST Honor (Based on Academic result) (Fall 16-17)