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Birth Date: 15/10/1994

Place of Birth: Rajbari, Dhaka

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Notun Bazar, Dhaka

Online portfolio link: gautam-shom.me

Self Introduction video URL : https://youtu.be/_WLFiMCfOk



Reason why I want to work in Japan: It is a great opportunity to work in Japan. I have two reasons to work in Japan.

Key Points:

First one is I have some friends who are working in Japan and they suggested that I should work in Japan.

Second one is I have work experience(PHP, Laravel framework) so that I can contribute my experience as well as gain experience from Japanese IT industry.

Description:

First reason is that one of my university juniors and one of my colleagues are working in Japanese IT company. So I asked them about Japanese IT industry. They both said that it is great. People are so friendly, the working environment is better and I can experience new technology from Japanese IT industry. They both suggested that I should work in Japan.

Second reason is that I have 2 years and 5 month experience in web development as well as software development in PHP and Laravel framework. I can contribute my working experience as well as want to gain experience from Japanese IT industry. I want to work in Japan for more than 10 years if I can. Another thing is I have an elder brother and sister to take care of my parents so I am free to explore Japanese IT industry.

Academic Background:

Degree: MSc in CS

University Name: Jahangirnagar University

Duration: 31/08/2017 - 31/12/2018

Passing Date: 31/12/2018

Result: 3.53

Degree: BSc in CSE

University Name: ULAB(University of Liberal Arts Bangladesh)

Duration: 01/01/2013 - 31/12/2016

Passing Date: 06/04/2017

Result: 3.84

Degree: HSC (Higher Secondary School Certificate)

University Name: Rajbari Government College

Duration: 2010-2012

Passing Date: 2012

Result: 4.30

Degree: SSC (Secondary School Certificate)

University Name: R.S.K Institution

Duration: 2008-2010

Passing Date: 2010

Result: 4.81

Employment Experience:

Company Name: Softnio (<https://softnio.com/>)

Job Title: Laravel Developer

Job Responsibilities: Worked on themeforest and codecanyon projects with laravel framework. Also made employee attendance software for the company.

Duration: 05.03.2019 - 31.01.2020 (10 month)

Company Name: Hektor Technology Pvt. Ltd. (<https://hektortech.com/>)

Job Title: Software Engineer

Job Responsibilities: Developed SaaS(Software as a Service) apps for Shopify platform using a customized framework and laravel framework.

Duration: 02.07.2017 - 28.02.2019 (1.7 Year)

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
PHP	B	Laravel	B	MySQL	B
Javascript	B	Jquery	B	CSS	B
Python	C	Machine Learning	C	Django	C
C++	C	VueJS	C		

Professional Project Experience:

Duration	Project Details	Technology Used	My Role (Part of Project)
05.03.19 – 31.01.20 (10 month)	Project Title: ThemeForest and Codecanyon Based projects Project Overview: Working with a team and developing online projects for Themeforest and codecanyon based.	PHP, Laravel, Bootstrap, JavaScript, CSS, JQuery, MySql	Total Number of Members: 04 Name of Part: Building, Testing

	Sample project link: https://codecanyon.net/item/tokenlite-ico-sto-token-sale-management-dashboard-ico-admin-script/23604094 .		My Role: Developer
20.09.19 – 26.09.19 (1 week)	Project Title: Employee Attendance Software Project Overview: An attendance software for Softnio office employee attendance report. Sample project link: https://github.com/Gautam00/officeAttendance	PHP, Bootstrap, JavaScript, CSS, JQuery, MySql	Total Number of Members: 01 Name of Part: Planning, Defining, Designing, Building, Testing My Role: Developer
02.07.17 – 28.02.19 (1.7 years)	Project Title: Developed SaaS Apps based on Shopify Platform. Project Overview: Build several SaaS apps with teams for Shopify platform. Shopify project link: https://apps.shopify.com/partners/rocket-upsell1	PHP, Laravel, Bootstrap, JavaScript, CSS, Shopify Polaris, JQuery, MySql	Total Number of Members: 11 Name of Part: Designing, Building, Testing My Role: Developer

Academic or Personal Project Experience:

Duration	Project Details	Technology Used	My Role (Part of Project)
05.12.2019 – continuing (03)	Project Title: Website for Uttam Electronics Project Overview: A simple e-commerce website for an electronics shop	PHP, Laravel, Bootstrap, JavaScript,	Total Number of Members: 01

	Project Link: https://github.com/Gautam00/dadaWebsite	JQuery, MySql	Name of Part: All part maintain by me. My Role: Planing, Defining, Designing, Building, Testing
01.10.2018 – 30.12.2018 (03)	Project Title: Bangladesh Crime prediction using machine learning algorithms. Project Overview: Using BD Police Crime statistics report (Open source) I made my thesis on machine learning algorithm. Project Link: https://github.com/Gautam0/crime_prediction_machine_learning	Python, Machine learning Algorithms, Jupyter notebook, CSV	Total Number of Members: 01 Name of Part: Thesis work My Role: Student
03.05.18 – 30.06.18 (03)	Project Title: Website for an Shopify App Project Overview: A simple website with some admin functionality also worked on the main main source code. Still we are giving customer service. Project Link: http://home.funifyapp.com/ https://apps.shopify.com/funify	PHP, Laravel, Bootstrap, JavaScript, JQuery, MySql	Total Number of Members: 02 Name of Part: Designing, Building, Testing. My Role: Developer

Training:

Training Title	Location	Institute	Duration
Website development using PHP, HTML, CSS	Dhaka	Talha Training Center	01.08.16 -- 25.11.16

Language Skills:

Language	Reading	Writing	Listening	Speaking
English	Good	Average	Good	Average
Bangla	Excellent	Excellent	Excellent	Excellent
Hindi	Bad	Bad	Good	Good
Japanese	Average	Average	Average	Average

Special Achievements :

- Did many programming contest including ACM ICPC. And solved many online judge problems.

URL's are:

Codeforces: <http://codeforces.com/submissions/Gautam.kumar>

Uva OJ: <http://uhunt.felix-halim.net/id/309417>

- 2nd runner up in Programming Contest of CSE Fest 2013, organized by ULAB
- Certified for Inter University Programming Contests by ULAB, UAP, BUET, IUT, SUB and also for ACM ICPC in BUBT.
- 2nd Runner up in Project Showcasing of CSE Fest 2016, ULAB
- Certified by National Hackathon 2016
- Certified by Bangladesh android studyjam
- Certified by Matlab Session
- 1st Runner up in Indoor games in Chess category, ULAB