



Ikhtiar Uddin

ASSOCIATE SOFTWARE ENGINEER

TECHNICAL SKILLS

PHP: 9/10

Laravel :9/10

JavaScript: 8/10

MySQL: 8/10

Lumen :7/10

GIT: 8/10

React: 7/10

Scrum: 7/10

HTML: 7/10

Json :7/10

EDUCATION

Diploma in Computer

Engineering

Bangladesh Sweden

Polytechnic Institute

Passing Year: 2019

GPA: 3.30

ENGLISH SKILL

Speaking ★ ★ ★ ★ ★

Writing ★ ★ ★ ★ ★

Listening ★ ★ ★ ★ ★

Reading ★ ★ ★ ★ ★



BRAIN STATION

BIOGRAPHY

I am a passionate programmer who loves his work. Dedication and care about his responsibility. I am always ready to learn new things to build my career in challenging and the dynamic profession as well as to become a specialist in technical with committed & dedicated people, which will help me to explore myself fully and realize my potential. I am working with PHP since 2018, Laravel since 2019 and JavaScript since 2020. Now I'm learning REACT JS for becoming full-stack web development. My career started at Brain Station 23 as an Associate Software Engineer and my responsibility is web development, API development and system analysis. After all, I strongly believe that confidence is the key to success. I can do anything that can be done by someone. I have strong desire to build up my career in an ICT related profession

EXPERIENCES

Jan 2020- Continuing

ASSOCIATE SOFTWARE ENGINEER

Brain Station 23 Limited

May 2019 – Dec 2019

TRAINEE SOFTWARE ENGINEER

Brain Station 23 Limited

PROJECTS

1. Fosholi Web

Technology Used: JavaScript, React, Redux, Saga etc.

Technical Responsibility: Helping with web redesign, Added new searching for question bank, Bug fixed and improved performance, Added default location, Implement new 404 page.

Project Link: <https://fosholi.com/>

Short Description: Fosholi is an award winning project. This is a platform to help farmers with their problem via mobile app and web. It's gives every week weather information which is gather from satellite and give warning any kind of disease. Farmer asked their question and get answered from any agriculture expertise.

2. Fosholi CMS and API

Technology Used: PHP, Laravel, Lumen, Ajax , Json, PostGreSql etc.

Technical Responsibility: Added multiple delete, filtering and sorting, Added new functionality for import csv, Added Ajax data-table, Features added according to clients feedback, New API developed for fosholi version 3.0.0, Bug fixed and improve performance and make user friendly.

Short Description: CMS for content management of fosholi web and mobile. Added new content , update or delete and all things of related content managed from CMS.

PROFESSIONAL SKILLS

Software Development-8/10



Communication-9/10



Team Work-9/10



Negotiation & Persuasion-9/10



Problem Solving- 8/10



Leadership- 8/10



Ability to work under pressure- 8/10



Analytical Skill-8/10



Management Skill- 8/10



Punctuality- 9/10



Dedication- 10/10



REFERENCE

Raisul Kabir, CEO at Brain Station-23

Mail: raisulk@gmail.com



BRAIN STATION

3. E-Marketing

Technology Used: JavaScript, PHP, Laravel, Redis etc.

Technical Responsibility: Optimized query loading time, Import subscribers mail list CSV like 0.5million with sort time, Added Redis cache for improved loading performance., Added Queue for sending mail, Added Event & Listener etc.

Short Description: E-Marketing application used for sending mail to all subscriber list with sort time and easily.

4. Partex AMS

Technology Used: HTML5, CSS3 Bootstrap4, PHP, Laravel, JavaScript, MySql etc.

Technical Responsibility: I made pdf, authenticate system and department admin panel. I also fixed many bugs after deploying in live server.

Short Description: It is an approval management system of partex star group. All employee create ticket and assign individual or many approver and recommender. After approved that, they show history and comment of this ticket. It's saves a lot of time and hassle which arise when request manually.

5. Lendly

Technology Used: HTML5, CSS3 Bootstrap4, PHP, Laravel, JavaScript, MySql etc.

Technical Responsibility: Assisting the senior developer in building new features and build this web from scratch.

Short Description: Lendly is a blockchain Proof of Concept(POC) to demonstrate a solution that makes lending and borrowing process easier via trusted transaction regulated by a consortium.

TRAININGS

Polytechnic Skill Competition 2019

Participated In National Round.

Third Position In Regional Round.

First Position In Institute Round.

Student of the Batch 75

Web Design.

Basis Institute of Technology and Management