



SONJOY TRIPURA

Web Developer

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/Onuvob

sonjoy.info



Objective

- ◆ To work in an organization where culture of freedom and working for initiatives is ensured, facilitating my contribution through thoughts and action to the company's vision and thus achieve self-development by playing a significant role in building the organization.



Technical Skills

- ◆ The following are my best skills, which I believe I am applicable to the position I have applied for:
 1. Programming knowledge with problem solving skill.
 2. Structured and Critical Thinker.
 3. Coding in Multiple Languages. (C, C++, Java, PHP, JavaScript, Swift.)
 4. Frameworks: Laravel, Spring, Express.js, Vue.js, jQuery, Ajax, Bootstrap.
 5. Others: HTML5, CSS3, MySQL, OAuth, RESTful API.



Personal Skills

- ◆ Ability to work by myself without the need for constant supervision by employees. I am able to work harmoniously with other members of the team. Possesses great analytical and problem solving skills.



Education

Bachelor of Computer Science

- ▶ University of Liberal Arts Bangladesh
- ▶ 11th Semester, CGPA-3.21

Higher Secondary School Certificate

- ▶ Khagrachari Govt. College
- ▶ Science, GPA-2.50

Secondary School Certificate

- ▶ Ramgarh Govt. High School
- ▶ Science, GPA-4.06



Experience

Web Developer at University of Liberal Arts Bangladesh

- ▶ June 2018 – February 2019.

Programming Instructor at University of Liberal Arts Bangladesh

- ▶ April 2017 - September 2018.

Programming Contestant

- ▶ October 2016 - Present.



Personal Info

Name: Sonjoy Tripura.
Date of Birth: 25-11-1993.
Father's Name: Bhupandra Lal Tripura.
Mother's Name: Juthika Tripura.
◆ **Phone:** 01739337780, 01515697888.
LinkedIn: <https://www.linkedin.com/in/sonjoytripura/>
Email: onuvobtripura@gmail.com
Web: www.sonjoy.info
GitHub: <https://github.com/Onuvob/>
Languages: Bangla, English.



Address

Present Address:

House no: 36/A.
Area: East Nakhal Para
Thana: Tejgaon (1215).
District: Dhaka

Permanent Address:

House no: 84/A.
Area: North Khobong Puriya.
Thana: Khagrachari Sadar.
District: Khagrachari.
Division: Chattagram.



Interest

1. Learning & Knowing New Things.
2. Programming.
3. Playing Guitar.
4. Photography.
- ◆ 5. Poetry.
6. Politics.
7. Traveling.
8. Indoor & Outdoor Games (Cricket, Badminton, Billiards).
9. PC Games (League of Legends).



Summary

◆ I am a fresher considering working in an organization but I have working experience alone also with a team and a student with exceptional strengths in handling critical problem solving activities and technical troubleshooting. Can easily adapt to change and possesses eagerness towards learning and contributing to the organization.



Projects

◆ ULAB Research And Publication Management System

url : <http://research.ulab.edu.bd/> (Deployed)

git : <https://github.com/Onuvob/newofr/>

This project have been built using “Laravel 5.7” framework. Alongside I have used JavaScript to build dynamic UI content, Google OAuth, HTML5, CSS3, Animate CSS, Bootstrap4 and MySQL. This platform is used by university professors for claiming Researches, Publications and Funds.

◆ Kokborok Research And Language Conserving System

url : <http://language.kokborokbd.org/> (! Deployed)

git : <https://github.com/Onuvob/Kokborok>

This project have been built using “Laravel 5.8” framework, jQuery, Ajax, HTML5, CSS3, Animate CSS and Bootstrap4. Field workers can upload their research tasks and moderators can update the database.

◆ Kokborok Research And Language Conserving System Blog

url : <http://blog.kokborokbd.org/> (Deployed)

This project have been built using “WordPress 5” CMS.

◆ Simple Team Selection

git : <https://github.com/Onuvob/Multi-Vocabulary-Routes>

This project have been built using “Vue.js 3.5” & “Vuex” framework, HTML5, CSS3 and Bootstrap4. It is a simple SPA web app that share data between multi components using Vuex.

◆ Multi Modal Vocabulary

url : <https://multi-modal-vocabulary.herokuapp.com/> (Deployed)

git : <https://github.com/Onuvob/Multi-Vocabulary-Routes>

This project have been built using “Vue.js 3.5” framework, HTML5, CSS3 and Bootstrap4. It is a vocabulary learning demo site which has videos, description, synonyms and example.

◆ Parking Space App

git : <https://github.com/Onuvob/Parking-Space-App>

This project have been built using “Ionic 3” hybrid framework, HTML5, CSS3, Bootstrap4, MySQL, Firebase, PHP REST API and Google API. It is a prototype which was developed for participating DU IT Fest. It is able to send request notification different device to device. It has slightly similar feature as