

Tulshi

Das



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Github: <https://github.com/TulshiDas39>

Objective

As a fresher, I would like to get the opportunity of working and learning with a dedication to become an expert and professional software engineer.

Technical Skills

Frontend Technologies	HTML, CSS, Bootstrap, JavaScript, AJAX, JQuery
Backend Technologies	PHP, CodeIgniter, MySQL
Programming Skills	java, C, C++, MIPS assembly
Technologies	Android
Concepts	Object-Oriented Concepts, Design Pattern and Refactoring, Networking, Distributed Systems
Others	Photoshop basics

Academic Projects

Digital Watch (10 Jan 2017 - 2 Apr 2017) Platform: JRE-8 Programming language: Java Github: https://github.com/TulshiDas39/spl1	Description: A Desktop app which contains a digital watch, timer, stopwatch and a calendar. The user interface language is Bengali. The digits of the digital watch are made with dots.
Online Assignment Management & Plagiarism Detection System (1 Feb, 2018 - 25 June, 2018) Platform: Web application Technology: HTML, CSS, JavaScript, PHP, Perl, Bootstrap, JQuery, CodeIgniter Github: https://github.com/TulshiDas39/SPL2	Description: This project provides web services to manage Assignment and Announcements, files, Plagiarism detection, mark distribution related tasks. Instructor and Students are the users of this project. I developed the backend part of this project.
Gomoku (25 Oct 2018 - Nov 2018) Platform: JRE-8 or later versions Programming Language: Java Github: https://github.com/TulshiDas39/gomokuAI	Description: A group project of three members. It is a game containing Artificial Intelligence. The two players are machine and human. The project contains Artificial Intelligence. I contributed to frontend design and partially to algorithm implementation.

Messenger Chatbot (27 Sept,2018–5 Nov,2018) Platform: Python-3.6 Programming Language: Python Deployment: www.heroku.com	Description: A Facebook messenger chatbot which can give answer to the questions about IIT, DU. It gains knowledge by supervised learning. Its learning process will continue all time. I contributed to learning, data management processes.
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Education

Degree	Institute	Board	Session	GPA/CGPA
BSSE(Bachelor of Science in Software Engineering)	University of Dhaka	Dhaka	2015-present	3.25(up to 5 th semester)
HSC	Abdul Kadir Mollah City College, Narsigndi	Dhaka	2015	5.00
SSC	Bholabo Shahid Smrity High School, Narayanganj	Dhaka	2013	5.00

References

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