Project: Compiler and Virtual Machine for a Programming Language

SER 502: Languages and Programming Paradigms

Submission Date:April 9th, 2017

Overview
To design, implement, and demonstrate a new language where we implement a lexical analyzer, parser, intermediate code generator, and runtime environment (intermediate code executor) for a simple programming language

Milestone 1:
GitHub Repository URL [Due: 4/9]: Create a GitHub private repository. Include your teammates as well as the Instructor/Graders (ajay.bansal@asu.edu, neeraj.bahl@asu.edu and jchakra1@asu.edu). Name your GitHub repo "SER502- Spring2017-Team<#>". Team Numbers will be provided to you after all the students have submitted their team information via the Google Form. Your team must submit the link to your team's repository on blackboard. This repository will be monitored by the Instructor/Graders to see your progress

Project Details:
Name of the Repo: SER502- Spring2017-Team2
Github: https://github.com/dixithk/SER502--Spring2017-Team2

Reviewers:
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