

CS 393
West Virginia University at Parkersburg
Co-Operative Education

May 20-26 - Week 1

Tasks:

Review & Catalog This week's bugs
Create test case for reproducing XML Parsing bug
Debug App & fix bug
Review test run results for Contacts server.
Rewrite test harness configs for multiple environments, start templating code.

Technical Summary:

This week my tasks included a triage of accumulated bugs, and dividing them up into appropriate milestones.

I worked on a bug in our XML Parser - this involved reproducing it, creating a test case, fixing the code, running our regression tests, and integrating the fix into our source system.

In addition, I did some work to allow our regression test harness work in multiple environments (ie: Test and production).

- Bug Tracking System (Proprietary)
- Source Control (Subversion)
- Programming/Debugging (Java, IntelliJ)
- XML Protocol/Documents
- Python (test harness)