**Jermaine Brown, WORK LOG**

**MILESTONE 1 WORK:**

Sunday, April 2, 2002

Met with team for [2 hours 30 min]

* We agreed on the accumulator and ran through some example code to figure out needed instructions. We decided to store data in memory and use the stack for securing data after a call to a function. 4 types of instructions identified A, AA, IA, and I.

Monday, April 3, 2002

Solo work done on assigned parts of milestone one.

Tuesday, April 4, 2002

Messaging between team on adjustments to design to account for 16 bits instead of 32 for instructions.

Wednesday, April 5, 2002

Team meeting in class [1-2] hours

* Revisions made to document to account for 16 bit instructions and established information was written down for the milestone. Code turned into instructions from rel-prime.

Revisions made later in the day after classes.