University of British Columbia

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February 13th 2013

Dr. Ali Mesbah

UBC Electrical and Computer Engineering

Vancouver B.C.

Dear Dr. Ali Mesbah

As our final project, we propose to \_\_\_\_\_\_\_\_\_\_ . The current build of Crawljax (explain what the problem is and why it’s a problem). Our project will provide solutions to this issue, enhancing the overall performance of Crawljax. We have chosen this as our project because this seems to be reasonably challenging given our ability and the timeframe we have as a student.

We plan to divide the group so that two members of the team will be in charge of development and the other two in charge of writing test codes. Each member will be required to do code review. For example, if one is in charge of writing development code, he will be required to review the code from testers, and vice versa. This way, we can ensure that we follow the correct clean code practices and software engineering principles.

The GitHub URL of the forked Crawljax project is <https://github.com/ht92/crawljax.git>.

Sincerely,

Chris Yoon 67217083