

CS 492/493 Progress Report.

Instructions: Each team member should enter their activities performed for the capstone project in the last two weeks, as well as their expected activities for the next two weeks, along with anything holding them up on completing their activities. These should be discussed by the team and their advisor(s) during the weekly/biweekly meetings, and the advisor(s) should sign and date the sheet indicating a correct assessment of the team's progress. Students need to upload a signed and scanned version to blackboard. Progress reports uploaded to blackboard without a signature and score for progress will receive a 0 for progress.

Team/Project Name: Project Rebel

Team Member #1: Seth Thaelke

What I did since last progress report:

There has been a bit more training, but we started work on the actual product too. It is very bare bones right now as we're building it from the ground up. We're developing it with test-driven development so we've mostly focused on writing tests and setting up the back end (routing, API, database, etc). The last few days I've focused on writing new tests, improving old ones, and making sure we've been following conventions as closely as possible so we don't end up with a convoluted mess down the road.

Anything holding me up on my last progress report's expected activities:

Nothing is holding me back.

What I plan to do before the next progress report:

I plan to continue writing tests and working on the product. There will still be training videos as well, but they will be less prominent moving forward.

Team Member #2: Grant Haataja

What I did since last progress report:

I did more training on Laravel, but more importantly, we started developing the back end for our platform. We've been working in pair-programming, one of us writing code and the other watching for typos or bugs while helping discuss problem-solving techniques. Almost everything we've done for developing, we've done by following the style of test-driven development, writing tests for functionality before adding the code to make it

work. Also, I attended the first half of a meeting for pricing the first iteration of our product.

Anything holding me up on my last progress report's expected activities:

No major roadblocks, everything is moving forward well so far.

What I plan to do before the next progress report:

Continue developing the back-end of our platform, following the TDD style. Some training videos, but mostly working on the product.

Date: 10/12/19

Team Progress (0 -- 3): 3_____

*The **team advisor** needs to fill out a value 0 -- 3 and email the completed progress report to Mr. Nordlie at john.nordlie@und.edu*

0 -- no progress has been made by the team

1 -- insufficient progress has been made for the team to complete their capstone

2 -- sufficient progress has been made for the team to complete their capstone

3 -- excellent progress has been made by the team

Report Quality (0 -- 3): _____

This will be filled out by Mr. Nordlie after the report has been emailed.

0 -- missing or empty report

1 -- report briefly written with incomplete sentences, lacking descriptions of work

2 -- well written report with sufficient description of work performed since last progress report

3 -- excellently written report with detailed description of each team members progress