

## ICS 499: Capstone Sprint 1 Evaluation Form

Team Name: Bad Ass

Vision Document – 20 out of 20 points

- ☒ Establishes a clear vision with a sense of enthusiasm  
WELL DONE!
- ☐ Distinguishing attributes missing
- ☐ Features missing or not clear
- ☐ Capabilities incomplete or not clear
- ☐ Lacks energy
- ☐ Other

Persona Catalog– 20 out of 20 points

- ☒ Personas identified with clear understanding of what they do and what they value
  - I really like how you incorporated the patient! While they are not direct users of your system, they are certainly impacted by its effectiveness.
- ☐ Missing or incomplete personas
- ☐ Other

Story Map / Feature Files / UI Prototype 20 out of 20 points

- ☒ Story map properly constructed with clear feature summary.
  - My only comment is that you don't need the detail under each heading, You'll be filling that in later.
- ☐ Missing or unclear feature summaries
- ☐ Other

Non-Functional Requirements – 18 out of 20 points

- ☐ Non-functional requirements identified and are well-written
- ☐ Key NFR's are missing
- ☐ Requirements not well-written
- ☒ Other
  - Several are too-high level, others need more detail. I'll go over specifics in the breakout session.

Packaging and Presentation – 20 out of 20 points

- ☐ Material is complete, well organized, and professionally presented
- ☒ Presentation comments – see below
- ☐ Program binder has organizational issues – see below.
- ☐ Other

Additional Comments:

Team:

You're off to an awesome start! As I mentioned earlier, you are shooting very high for a one-semester course, and will likely need to cut some scope. We'll be discussing more on this in the weeks ahead. Till then, I am looking forward to S2!

## **Appendix A – Recap of Sprint 1 deliverables**

### **Content:**

- 1) Vision document - per the template I provided.
- 2) Start of Story Map– per the template I provided.
- 3) Persona (User) Catalog
- 4) Feature files – one per feature identified in your story map. Use the template I provided.
- 5) Working code or UI prototypes for all your features. For this milestone, just provide a few key screens or code. For the screens, I encourage you to use paper or some other low-fidelity prototyping method.
- 6) Start of Non-Functional Requirements – per template I provided.
- 7) Journal – per the syllabus.

### **Presentation:**

- 1) Introduce yourselves and your team name
- 2) Discuss your vision and what led to it
- 3) Discuss your story map and your initial feature set.
- 4) Discuss your personas (users)
- 5) Show us your UI mock-ups or working code
- 6) Give a quick recap of your non-functional requirements (NFR's)
- 7) Provide a summary of any technical and non-technical challenges you have or are facing and how you are dealing with them.

Plan on 15 to 20 minutes with a follow-up Q&A. Please give me a hard copy of your PowerPoint presentation before you deliver it. There's no need to give everyone else a copy though because you'll be presenting it on the overhead projector. If you want to present from your laptop, that's OK. There is a HDMI connection.

Remember, you are making a presentation. It is of course useful to me, but it might also be useful to a prospective employer.

