Software Requirements Specification

Due: Monday, Nov. 12

Using the requirements definition that your team previously created for the client, you will now write a software requirements specification (SRS). Whereas the requirements definition describes the problem from the client’s view, the SRS describes the technical requirements needed by the developers who are working on the project. This specification should be written in terms of the objects or events that can be sensed or detected by your system.

A SRS template has been provided for you. Your team must fill out all sections of the document as indicated by the red text. Further information about requirements specifications can be found in Section 4.8 of the Pfleeger and Atlee textbook.

The completed SRS must be added to your team’s project website. Additionally, the project manager must submit three physical copies during class.