

Sprint Plan 1  
Rent's Planet  
Completion date: Oct 20, 2016  
Last Updated Oct 16

Sprint goal: To make a basic website that can post new data to a database via a server.  
Basically a complete frontend to backend.

Scrum Meeting Times: Tues 10:15 am, Thurs 4pm, Friday 4:15 pm

Stories and Tasks:

- As a renter, I want to be able to post review information to this website (21)
  - Tasks:
    - Set up server with Tomcat to run serverlet, Apache to connect to handle web connection, and mySQL to handle database (All, 13)
    - Configure hibernate library to help with database (Viraj, 8)
    - Build server-side application to be run on Tomcat (Darius and Luke, 13)
    - Write JS to make HTTP calls to server (Jack, 8)
    - Build a simple UI with HTML and CSS (Jarrett, 5)
    - Create forms to grab info on front end (Jarrett, 2)
- As a future tenant, I want to be able to see other reviews people have posted about a certain address
  - Tasks:
    - Write JS to post information to the server (Jack, 5)
    - Write server methods to handle HTTP post requests and call appropriate database methods (Darius and Luke, 5)
    - Create database interface to allow server to post information into the database (viraj, 2)

## Initial Scrum Board

Rents Planet				
Sprint 1: Story	to do	in progress	done	
Backend Developer → populate website	- write documentation (1)	- Getting up Server (8) - Database code (2) Hibernate - Server-side Application (8)	- got URL (1)	1 2 3 5 8
Create a Website Developer → test backend	- interact with server-side Application ↳ js form (1)	- Learn js, CSS, HTML (8)		13 21