**Project Sprint I Planning Notes**

**Team:** THURS-10.30-3

**Sprint:** 3

**Date:** September 9th, 2020

**Attended:** Mitchell Gust, David Brown, SangYeon Lee

**Scrum Master:** Mitchell Gust

**Product Owner:** David Brown

**Development team:** Mitchell Gust, SangYeon Lee

1. **Goal**

One of our team members Anh Nguyen has decided to drop the course during spring 3. He was working on the backend application with Java spring. However, none of the remaining members has the ability to continue working on spring boot, so we have decided to build an application again with Node express. Therefore, our goals for this sprint are to implement functionalities that we have completed in sprint 1,2 to a new application.

1. **Duration of the sprint**

*2 weeks*

1. **What is the team’s vision for this sprint?**

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| --- | --- | --- |
| **ID#** | **User Story** | **Story Points** |
| 7 | Add employee user | 3 |
| 9 | Add working hours | 5 |
| 10 | Edit working hours | 3 |
| 24 | Edit employee profile | 3 |
| 26 | Create business owner account | 3 |
| 27 | Create a business | 3 |

1. **Estimation in story points**
2. Add employee user (3): simple CRUD task. create an employee and front end component.
3. Add working hours (5): part of CRUD task in 1.
4. Edit working hours (3): part of CRUD task in 1, edit employee.
5. Edit employee profile (3): part of CRUD task in 1, edit employee and front end component.
6. Create business owner account (3): Post route to create admin account and front end component.
7. Create a business (3) - Post route to create new business and front end components.