Tanner Reits

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3/25/19

Eagle Technologies Group Time Management Application

TPS Report: Week of 3/25/19

We will be developing a cloud-based time entry application for Eagle Technologies. It will be hosted on an Azure server with API communication to on-site databases. Back-end code will be written in C# using the ASP.NET framework.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Task | Time | Risk | Who | Time Actual | % Complete | Review |
| Select framework and programming standard | 1 Week | 3 | Everyone |  | 50% |  |
| Research ASP.NET framework (mobile compatibility, security, etc.) | 1 Week | 3 | Everyone |  | 10% |  |
| Distribute and setup sandbox database to all teammates | 1 Week | 2 | Tanner |  | 20% |  |
| Research and setup Azure test environment | 1 Week | 4 | Everyone |  | 10% |  |

\*Some items were added late into the week as the meeting to finalize the framework and architecture with Eagle was not conducted until Thursday (3/28).