**13/02/2019**

**Everyone** - Add specified User Stories onto the GitHub Project Board. Commit their SQL statements to GitHub

**Joe** - Joe to arrange a meeting with Ismini for (hopefully) Monday 18th 1pm - 2pm. Next meeting, Wednesday 10am-12 onwards, babbage open access. Create Diagrams. Create trigger: Cannot have a D.O.B in the future, and: staff and admin must be > 18, the customer must be > 16.

**Reece** - Track and upload objectives of individual members of team. Create trigger: Cannot have two trains at the same platform at the same time.

**James** - James to commit minutes (summary of meeting) to GitHub (10-12) (database created). Create Diagrams. Create trigger: Ensure admin's, passenger's and staff member's gender is only "Male", "Female" or "Other".

**Struan** - Track time for project. Create trigger: Cannot allocate one member of staff to more than one shift at the same time.

**19/02/2019**

**Everyone** – Revise Craig’s ISAD251 practical material (ASP.NET API)

**Joe** – Start looking at Java desktop application. Finalise allocated diagrams.

**James** – Start web development

**Reece**/**Struan** – Continue with allocated triggers. Start mobile development (Xamarin)

**26/02/2019**

**Joe** – Desktop app: Initial java set up.

**James** – Admin app: start dashboard.

**Reece** – Mobile app: UI for making a booking. Design and create logo for ‘Connected Rail’

**Struan** – Mobile app: UI for viewing all possible journeys.

**06/03/2019**

**Joe** – Desktop app: continue java code.

**James** – Admin app: continue admin website.

**Reece** – Customer app: continue different UIs for mobile application.

**Struan** – API: eliminate numerous syntax errors.

**20/03/2019**

**Joe** – Staff app: continue Netbeans java app.

**James** – Admin app: continue admin website app.

**Reece** – Customer app: start user interface for viewing tickets.

**Struan** – API: find solution to fix errors.

**26/03/2019**

**Joe** – Staff app: continue Netbeans java app, staff functional requirements.

**James** – Admin app: continue admin website app.

**Reece** – Customer app: start user interface for viewing tickets.

**Struan** – API: continue recreating API for solution to errors.