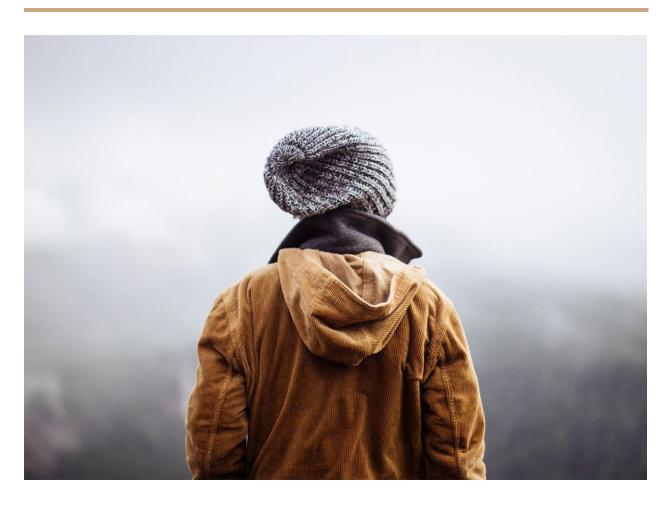# Secure Software Engineering Assignment 1 Diary

Team inSecurity Member

- Ee En Goh (17202691)
- Seán Conor McLoughlin (10360547)
- Olanipekun Akintola (17734755)
- Svetoslav Nizhnichenkov (17712081)

Project Management with Scrum Methodology : Team Trello board

Student Name	Contributions	Contributed %
Svetoslav Nizhnichenkov	- Databases implementations along with dummy data contained in **data.sql** **Flights** (unique flight ID, departure_date_time, arrival_date_time, source, destination) **Reservations** (reservationID (unique), email address, booking details (reference to the relevant table)) **Registrations** (ID (primary key), name, surname, phone, email, address, credit_card_details, reservation_history (a reference number to **Reservations**), upcoming_reservations (a reference number to **Reservations**) - Worked on the implementation of the **Viewing of reservation(s)** for a guest/member user - Performed occasional PR reviews - Performed regular testing of the web app prior to merging	25%
Ee En Goh	- Frequent code review and testing for merge requests - Project management and requirement definition based on the assignment documentation given - Implement the front-end of the web application - Error pages for HTTP code 403 & 404 - Edit Member Account - Club member flight booking (partial) - Visualize reservation history for members - Refactor the codebase for simplification - Document the project with the *README.md*	25%
Seán McLoughlin	- Club Member Registration, Deletion and View. - Credit Card Registration. - Login/Logout Control. - Update Member Account (partial). - Flight View Logic (Past, Upcoming, Cancellable). - Member Booking Process Logic.	25%
Olanipekun Akintola	- Created Database for Guest along with dummy data in data.sql - Created Database for Passengers along with dummy data in data.sql - Worked on the front-end for some of the web pages - Implemented the Passenger functionality - Implemented the Guest Flight Booking - Implemented Search for Available Flights functionality	25%