=== Weekly Team Report (Team 12: Pair) ===

Week 2 (Summary) (Scrum master: Kunal Sinha)

2/18 1 hr d6b0a91 Created landing page text

2/18 4 hrs 6ec43ec Made requests functions for login and register

2/18 4 hrs f57ee4dd Implemented a basic Node server that returns values

2/16 3 hrs a1d0ffd Added password and unique ID for users

2/15 3 hrs 14afcb0 Created generic snapshot function

2/15 3 hrs a4c1ec5 Created the register page

2/14 2 hrs 0796d17 Modified update company to retain old values

2/14 5 hrs 461ba2f Began adding login and register functionality

2/13 2 hrs 232e05b Created create and update intern functions

2/13 6 hrs 4fce4f8 Added bootstrap to website

2/13 2 hrs a71aa3f Worked on retrieving data such as company employees and

location from database

2/12 2 hrs 616bfb6 Expanded create company function to generate unique

registration code and store in database

2/12 2 hrs 8998cfc Added function to create new company and store details in

database

Week 3 (Plan) (Scrum Master: Darwin Vaz)

[Meetings]

02/13 - Discuss forms for preferences and registration

02/15 - Discuss database and server communications and encryption

02/17 - Discuss main platform landing page

[Individual Goals]

Adam: Create the registration forms and the internal landing page

Hiten: Implement database server function

Darwin: Test Server-Database connections, extend database for more types of users and encrypt sensitive data.

Kunal: Format the request responses so that they can be shown on the website frontend.

Arvindh: Create survey for intern preferences and calculate intern preference score for each category.