



PROGRAM: BS INFORMATION TECHNOLOGY

WEEKLY ACCOMPLISHMENTS REPORT

Von Ryan Sumague

Student Name

Week No.: 2

Eastvantage Business Solutions, Inc.

Company Name

April 11-13, 2022

Inclusive Dates

Tasks Done this week:

- Learn how to implement Redux on React by watching tutorials
- Can correctly use Repository, Request and Resources Pattern on Laravel Framework
- Learn Parent/child Database Relationships using Recursive Function
- Continuation of the mini project

New Skill/s Acquired This Week:

- I was able to implement Redux on React.
- Clearer understanding in setting up a Database with Patterns

Your major accomplishments this week: (Provide a detailed description of the tasks involved in each accomplishment.)

TASK/S	ACCOMPLISHMENTS
<ul style="list-style-type: none">Learn how to implement Redux on React	<ul style="list-style-type: none">Through watching tutorials, I understand how Redux is used on ReactJS. I learned that using Redux, it makes easier to work with the interface
<ul style="list-style-type: none">Can correctly use Repository, Request and Resources Pattern on Laravel Framework	<ul style="list-style-type: none">I restructure my backend with applying the Repository, Request and Resources Pattern. By applying these patterns, we were able to see a glimpse how to work in Industry.
<ul style="list-style-type: none">Learn Parent/child Database Relationships using Recursive Function	<ul style="list-style-type: none">My Co-developer teach us how recursive function works and with that I learned how to display data using a recursive function. It makes my code cleaner. I was able to use a function inside a function.
<ul style="list-style-type: none">Continuation of the mini project	<ul style="list-style-type: none">We continue to do the mini project, we tried to reply a comment with a comment.

Problem Encountered this week:

- Understanding the recursive function. I was stuck with how to implement nested comment.

Ways done to overcome or solve those problems:

- Ask for a tutorial with our Co-developer on how to implement recursive function.



List one or two goals you set for yourself next week:

- More understanding with the frameworks
- More understanding with Algorithms

Noted by:

OJT Supervisor

May 13,2022

Date signed