**Weekly Report**

**28/10/2022 - 04/11/2022**

Group ID: **Group 06**

Project Name: Food delivery website (EFOOD)

Prepared by: **Trần Dũng Tiến**

Team members:

20127642 – **Trần Dũng Tiến** *Project manager*  
20127537 – **Trần Anh Khôi** *Designer*   
20127557 – **Trần Bảo Long** *Architect*   
20127287 – **Đinh Cao Hồng Phước** *Business Analyst*

20127541 – **Nguyễn Trung Kiên** Tester

1. **Achievements since last week:**

| **STT** | **Description** | **Due Date** | **Responsibility** | **%Complete** |
| --- | --- | --- | --- | --- |
| 1 | RUP\_vision: Write Introduction, Positioning Stakeholder and User Descriptions.  Software development plan: Write  Project Organization, risk management.  Write HTML & CSS: Header website | 04/11/2022 | Trần Dũng Tiến | 70% |
| 2 | RUP\_Vision: Write Product perspective.  Write HTML & CSS: Footer website | 04/11/2022 | Trần Anh Khôi | 70% |
| 3 | RUP\_vision: Write non-functional requirements.  Software development plan: Write introduction and project overview (project purpose, scope, objectives, assumptions and constraints, project deliverables).  Write HTML & CSS: Slider website  Support: Header website | 04/11/2022 | Trần Bảo Long | 70% |
| 4 | RUP\_vision: Write Assumptions and Dependencies.  Software development plan: Write Risk management.  Write HTML & CSS: Menu website | 04/11/2022 | Đinh Cao Hồng Phước | 70% |
| 5 | RUP\_Vision: Write Product Features.  Software development plan: Draw Gantt chart, Project Estimates.  Write HTML & CSS: Menu website | 04/11/2022 | Nguyễn Trung Kiên | 70% |

1. **Issues and impacts:**

* The project manager will check the work of all the members to make the project plan and the vision document for submission to the TA.
* Difficulty in arranging schedules for members to work together.

1. **Next week's goals:**

| **STT** | **Description** | **Due Date** | **Responsibility** |
| --- | --- | --- | --- |
| 1 | Complete the work assigned last week and learn ReactJS to write JSX. Submit the report to the TA. | 11/11/2022 | Trần Dũng Tiến |
| 2 | Complete the work assigned last week and learn ReactJS to write JSX. | 11/11/2022 | Trần Anh Khôi |
| 3 | Complete the work assigned last week and learn ReactJS to write JSX. | 11/11/2022 | Trần Bảo Long |
| 4 | Complete the work assigned last week and learn ReactJS to write JSX. | 11/11/2022 | Đinh Cao Hồng Phước |
| 5 | Complete the work assigned last week and learn ReactJS to write JSX. | 11/11/2022 | Nguyễn Trung Kiên |