# Opriş Bogdan-Alexandru 30432\_2

FoodTrack Use-Case Model

Version 1.0

FoodTrack	Version: 1.0
Use-Case Model	Date: 20/MAR/2019
Project UseCaseModel SeeDiary	

## **Revision History**

Date	Version	Description	Author
20/MAR/2019	1.0	Initial Specification	Opriş Bogdan-Alexandru

FoodTrack	Version: 1.0
Use-Case Model Date: 20/MAR/2019	
Project UseCaseModel SeeDiary	

### **Table of Contents**

- 1. Use-Cases Identification
- 2. UML Use-Case Diagrams

#### 1. Use-Cases Identification

Use case: See Diary Level: user goal

Primary actor: user Main success scenario:

- 1. The user opens the application
- 2. The system prompts the user to log in
- 3. The user writes their credentials
- 4. The user clicks login
- 5. The system validates the credentials
- 6. The system redirects the user the home page
- 7. The user clicks on "View My Diary" button
- 8. The system opens personal diary page
- 9. The user selects a food
- 10. The user clicks on "Show Details" button
- 11. The system opens a new windows with details about the selected food
- 12. The user can view details about the selected food/update the food intake/delete the food.

#### **Extensions:**

- 7'. The system cannot find any diary
- 8'. The system returns an error message prompting the user to create at least one diary.

### 2. UML Use-Case Diagrams

FoodTrack	Version: 1.0
Use-Case Model	Date: 20/MAR/2019
Project UseCaseModel SeeDiary	

