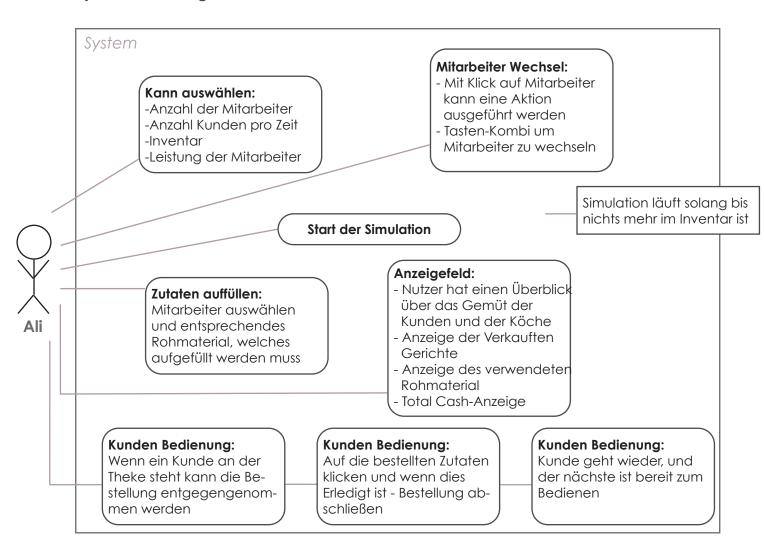
Döner-Simulator-Konzept

Die Ausarbeitung des Konzeptes sowie die Implementierung dieses, entstand in Zusammenarbeit mit Neele Rauber

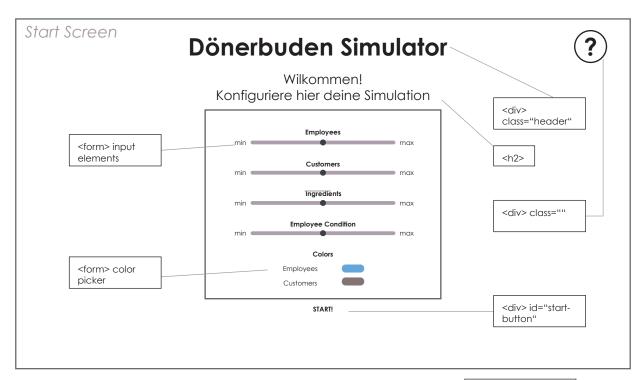
Inhalt

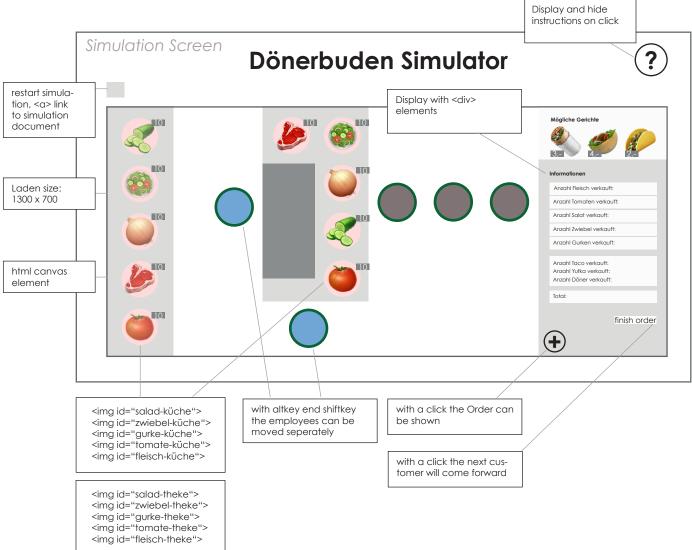
- Use Case Diagramm
- User Interface
- Class Diagramm
- Activity Diagram
- Class Methods

1) Use Case Diagramm

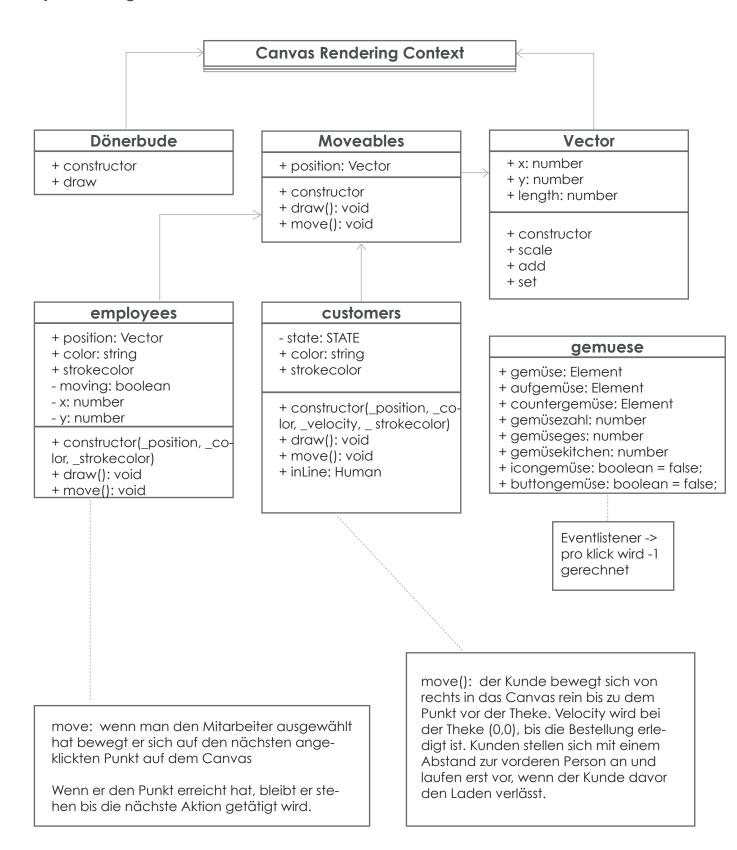


2) User Interface

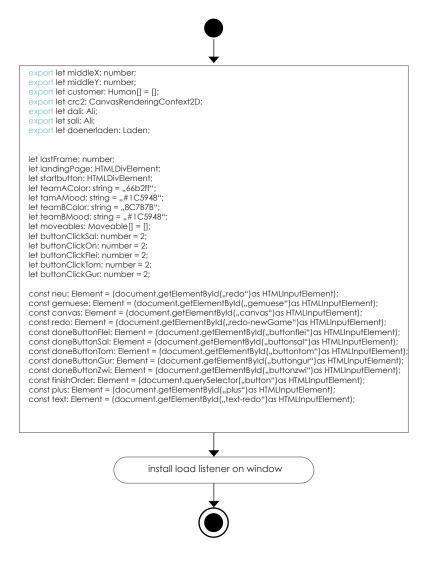


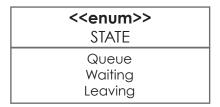


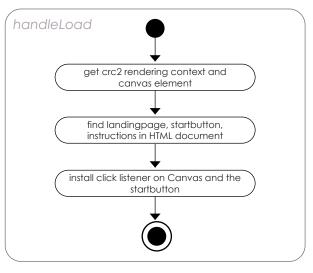
3) Class Diagram

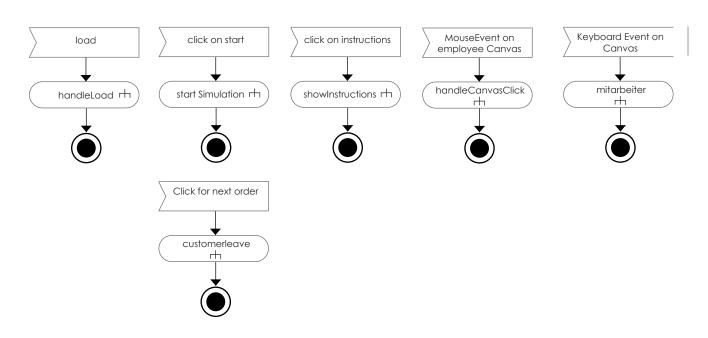


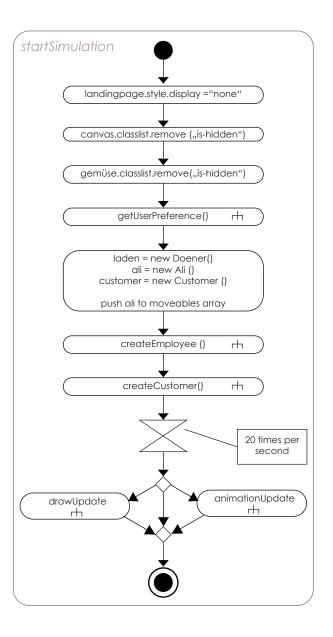
4) Activity Diagram

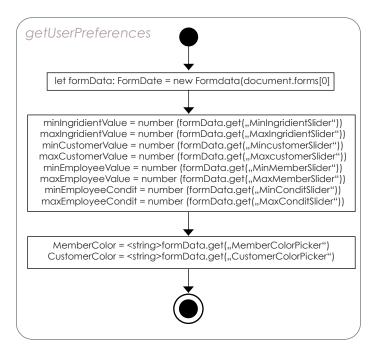


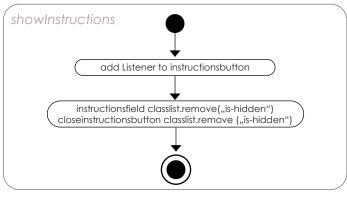


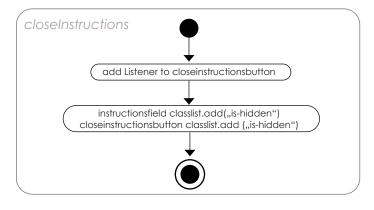


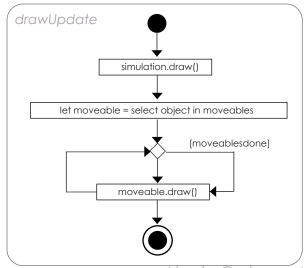


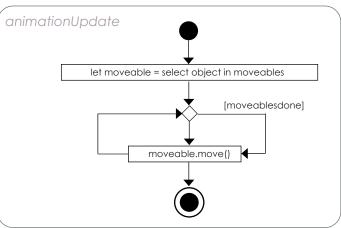


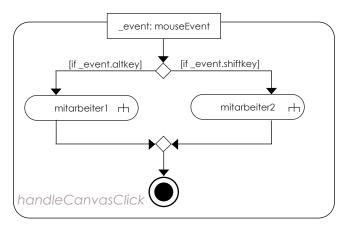


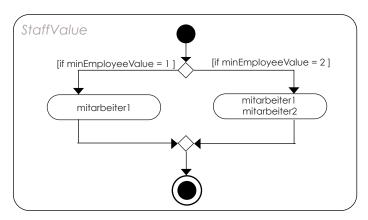


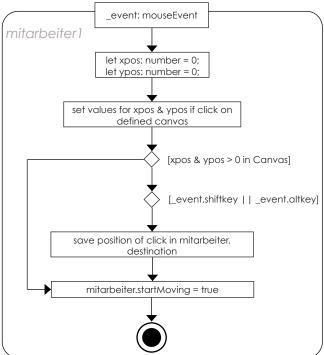


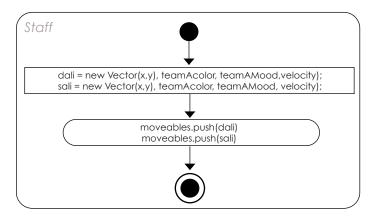


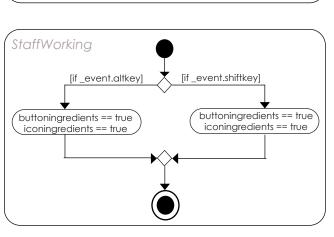


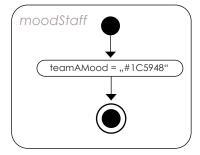


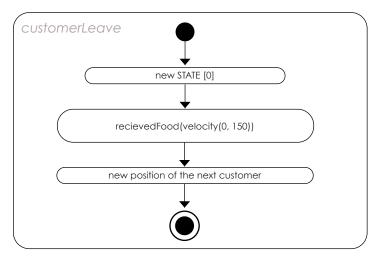


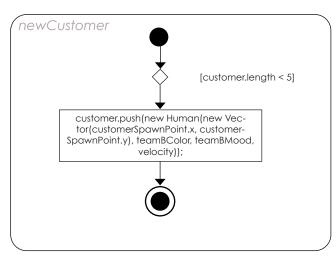


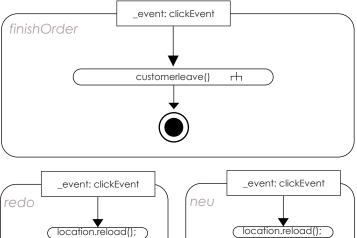


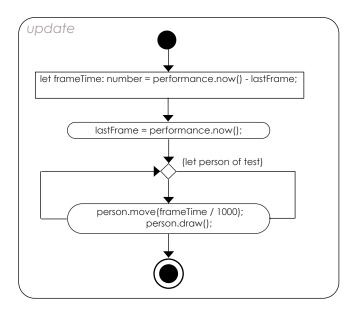


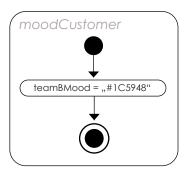


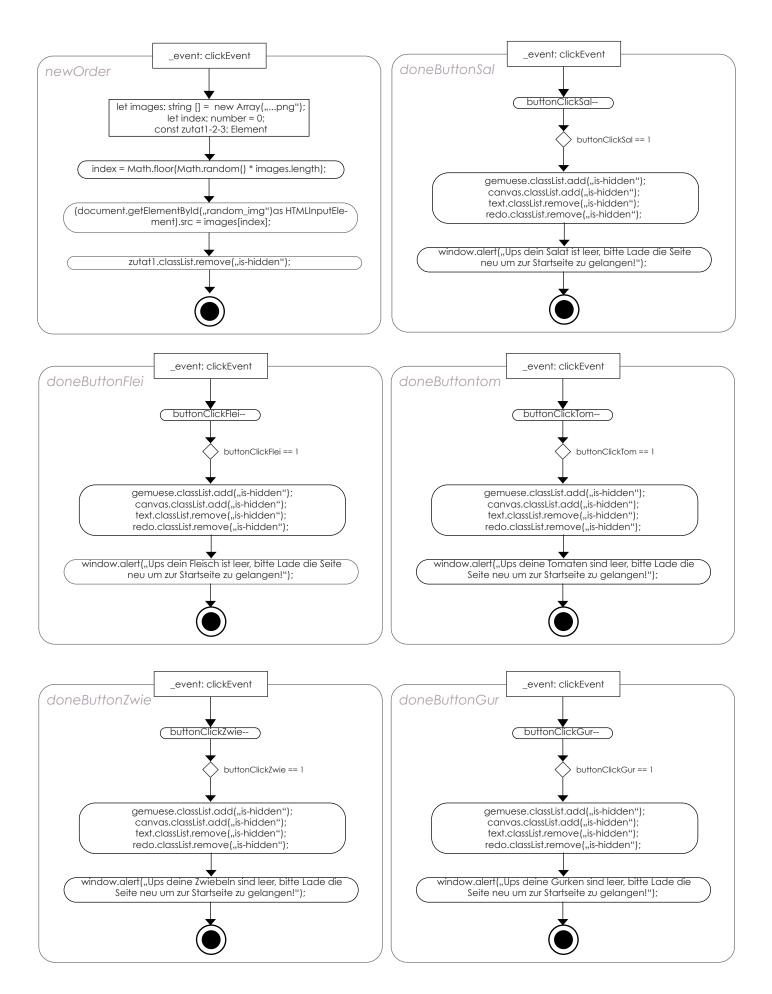








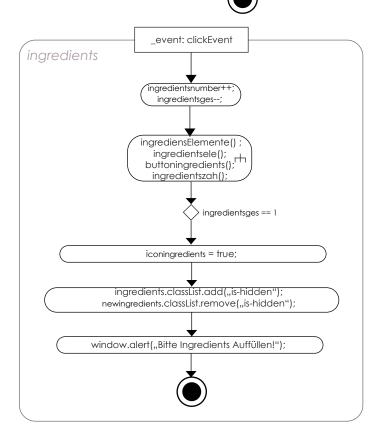


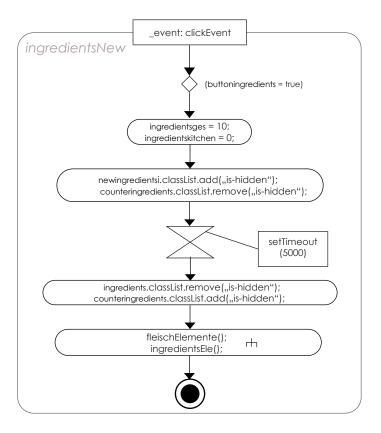


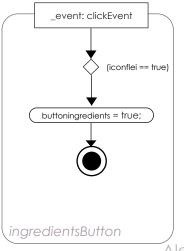
4.1) Activity Diagram Gemüse

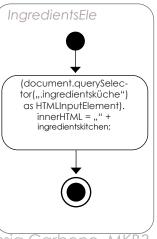


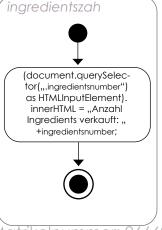
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const newingredients: Element = (document.getElementByld("buttoningredients")as HTMLInputElement);
const counteringredients: Element = (document.getElementByld("counteringredients")as HTMLInputElement);
var ingredientsnumber: number = 0;
var ingredientsges: number = 10;
var ingredientsges: number = 10;
var ingredientssitchen: number = 10;
var iconingredients: boolean = false;
export const doener: Element = (document.getElementByld("doener")as HTMLInputElement);
export const duce: Element = (document.getElementByld("yufka")as HTMLInputElement);
export const taco: Element = (document.getElementByld("taco")as HTMLInputElement);
var doenerzahl: number = 0;
var yufkazahl: number = 0;
var tacozahl: number = 0;
var totaleges: number;

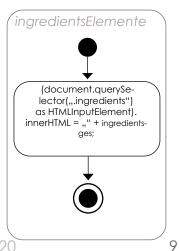




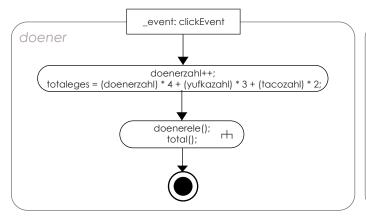


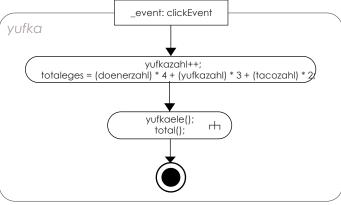


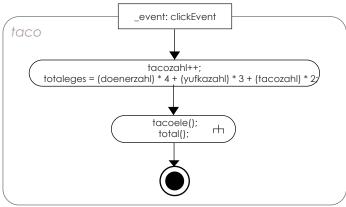


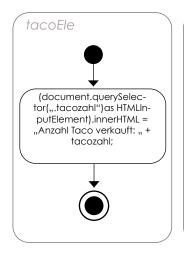


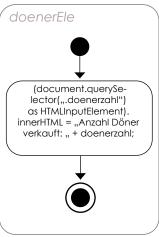
Alessia Carbone, MKB3, Matrikelnummer: 266620

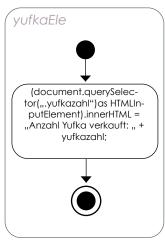


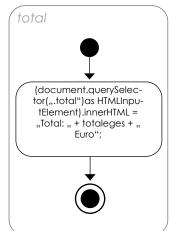




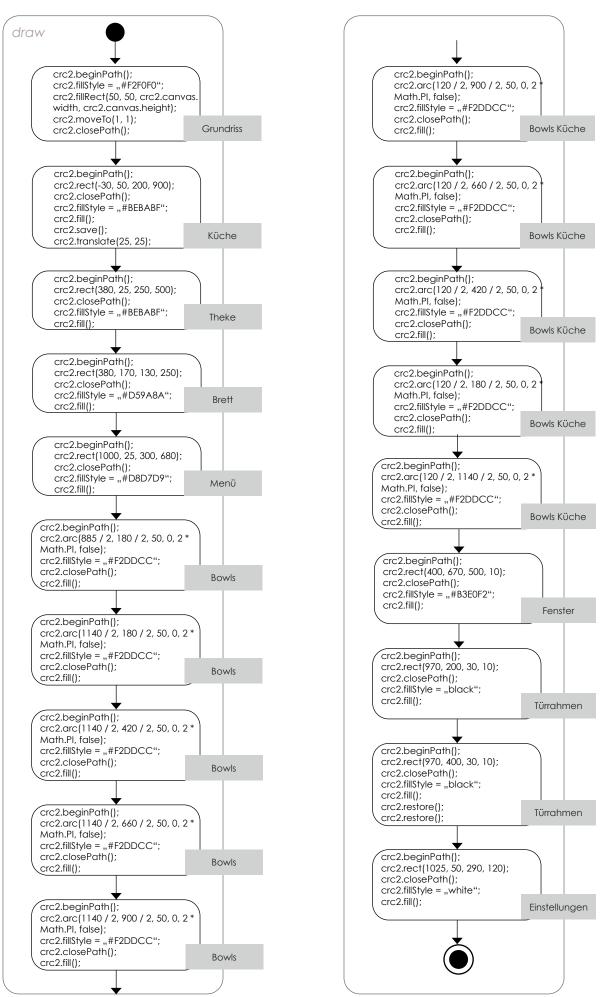




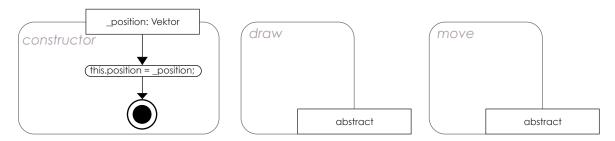




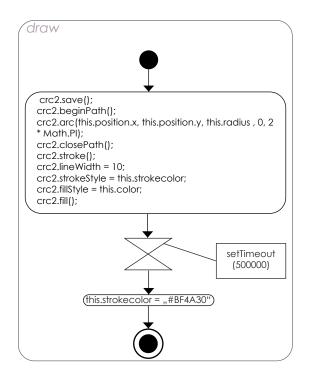
5) Laden Methods

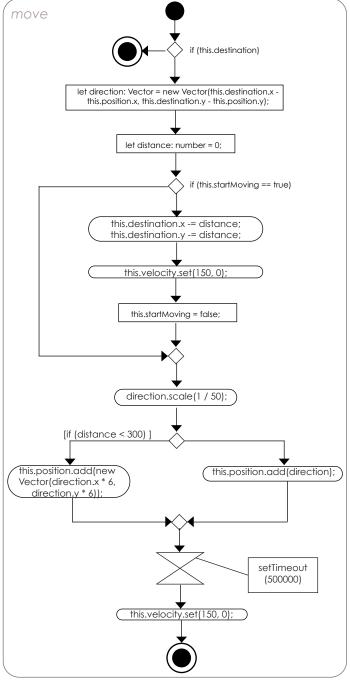


Moveable Methods



Ali Methods





Customer Methods

