VR Balance website - Installation

Technical stack

- NodeJs
- Framework: Vue.js

Installation

1. Make sure Node.js is installed
2. Open the project (the frontend folder)
3. Open the terminal
4. Run **npm i** to install all the packages
5. Run **npm run dev** to start the website
6. Go to **http://localhost:5173/** to confirm the app has started
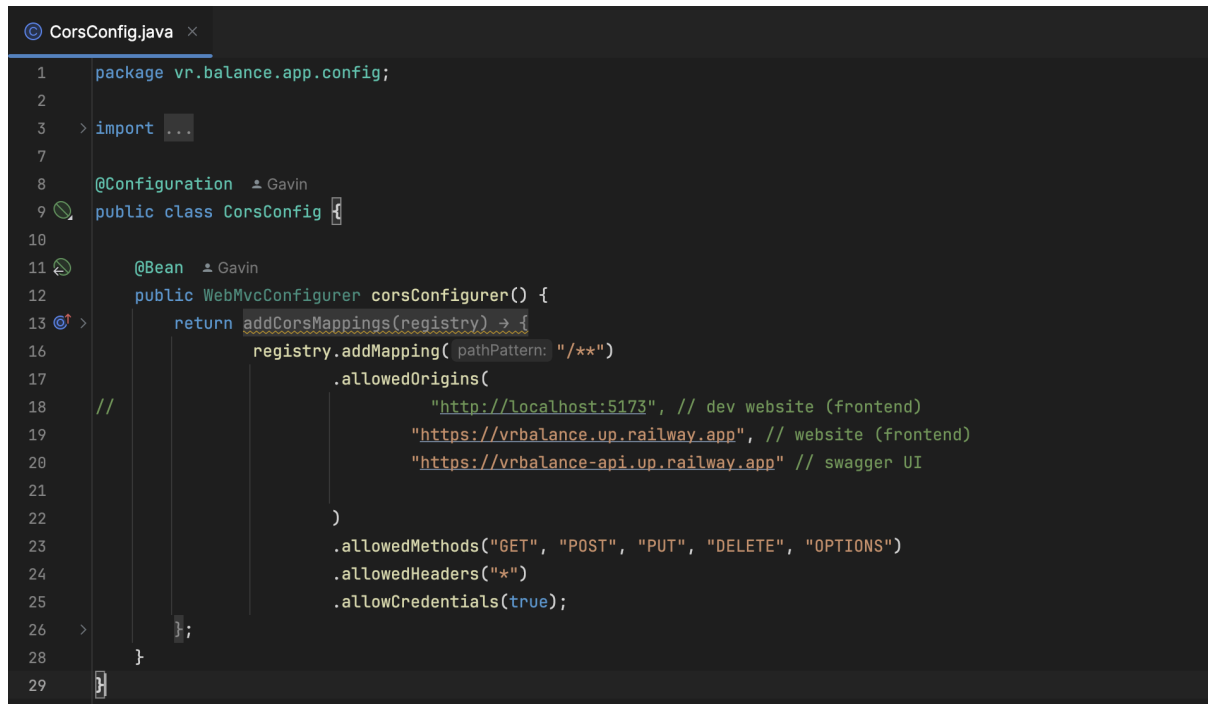

7. Go to the **.env** file
8. Change the API url to:

```
1   VITE_API_BASE_URL=http://localhost:8080/api
2   #VITE_API_BASE_URL=https://vrbalance-api.up.railway.app/api
3   |
```

9. If the backend (API) is running you can log in as admin with email:
    admin@vrbalance.com and password: admin

    Use email: gavin@vrbalance.com and password: gavin to log in as a patient

IMPORTANT!

```java
package vr.balance.app.config;

import ...

@Configuration    Gavin
public class CorsConfig {

    @Bean    Gavin
    public WebMvcConfigurer corsConfigurer() {
        return addCorsMappings(registry) → {
                registry.addMapping( pathPattern: "/**")
                        .allowedOrigins(
//                              "http://localhost:5173", // dev website (frontend)
                                "https://vrbalance.up.railway.app", // website (frontend)
                                "https://vrbalance-api.up.railway.app" // swagger UI

                        )
                        .allowedMethods("GET", "POST", "PUT", "DELETE", "OPTIONS")
                        .allowedHeaders("*")
                        .allowCredentials(true);
        };
    }
}
```

For development, you need to enable line 18 in
backend/src/main/vr/balance/app/config/CorsConfig.java.
Don't forget to remove or disable this line before deploying, otherwise the API will remain accessible from localhost.