## Welcome to Lang@Uni

Here is brief guidance to the project

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| MongoDB Before you start I will ask you to load the data from languni folder and collections courses, levels and teachers. Files are in .json format and .bson. |
| Home Logged/Unlogged When you start the app on <http://localhost:4200> you’ll see this page. Logged out user sees only Register and Log in in the navigation. Logged in users see Plans & Schedule, Quizzes, Careers and Log out. |

## Registration/Log in

Registration requires username which should be at least 5 characters long. Passwords should match and should be at least 5 characters long too. If the user has registration can log in using his/hers username and password.

## Plans & Schedule

Plans& Schedule is a link to the plans if there are not any plans. There is a paragraph informing the users that there are not any plans. If there are plans in the data base the user sees the following page: There is a link “Lang@Uni” which navigates to the home page.

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|  | Board of Teachers After the language is selected the user is navigated to the teachers board. There is also a “back ” button which navigates to the home page.   Quizzes There is also Quizzes link where the user can test his/hers level. There is questionnaire which contains 20 questions. There are also next and previous buttons which can navigate the user through the questions.   When the questionnaire is done there is a section where the user is informed about his or hers level, there is also information about the result. The user has the opportunity to do the quiz again. |
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## Careers

Logged user also has the opportunity apply.

## RestApi\_EndPoints

**Base Url**: [**https://localhost:3000**](https://localhost:3000)

POST: Signing up api/register

POST: Signing in api/login

POST: Logging out api/logout

GET: Get all teachers /teachers

GET: Get all courses /courses

GET: Get all levels /levels

Thank you for the attention, really enjoyed will doing it I hope and you enjoyed.