STUDENT CAMPUS STAGE 1

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SHORT DESCRIPTION

• We are aiming at creating a website useful for the academical area, that could be used by students to keep track of their grades, exams, campus news and helps them managing their faculty schedule. Furthermore, it is useful for the university to present their facilities and educational offers.

INTERFACE & USER INTERACTION

- Responsive appearance: adaptable to various screen sizes
- Easy navigation, intuitive design
- Error messages (for instance, those in login/register forms) will be detailed such that each user will easily understand the errors
- User-friendly: accessible to everyone, regardless of prior experience with such functionalities

USED TECHNOLOGIES

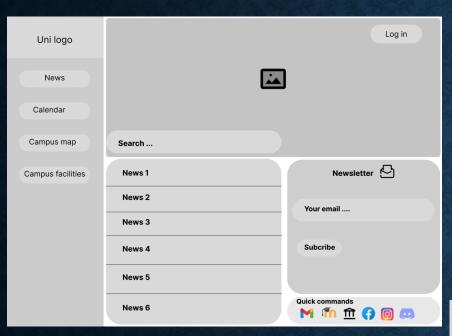
- Frontend: HTML5, CSS page structuring & styling
- Backend: JavaScript e.g. form fields validation
- SQL database querying, data storage
- PHP database connection, data manipulation
- Frameworks: Bootstrap (e.g. navigation bars, responsive design)

AUDIENCE

- Students
- Teachers
- Graduates interested in enrolling in a study programme

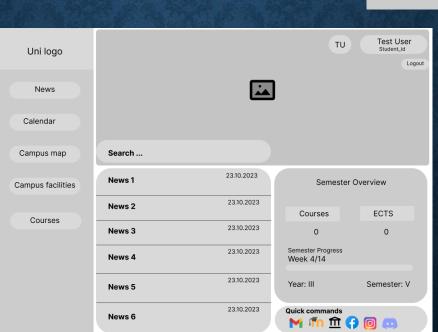
REVENUE

- Subscription for students that would like to have access to special features:
 - Advertising educational materials
 - Advertising campus events that could be ordered and paid online
 - AI tool that could be used for checking plagiarism (e.g. when it comes to essays)
- Google ads



Main page

WIREFRAMES





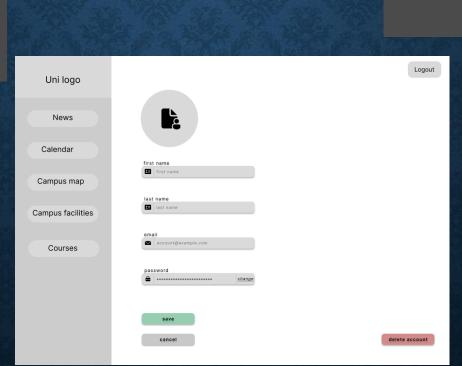
Courses

Main page (after login)



Sign up page

WIREFRAMES



Login page

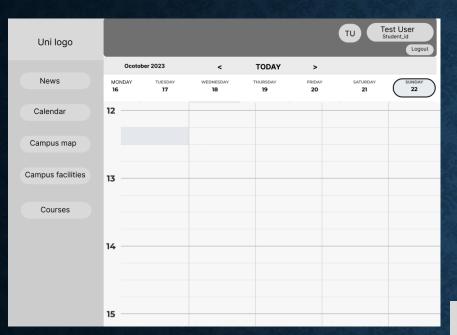
LOGIN

Sign up using

Facebook

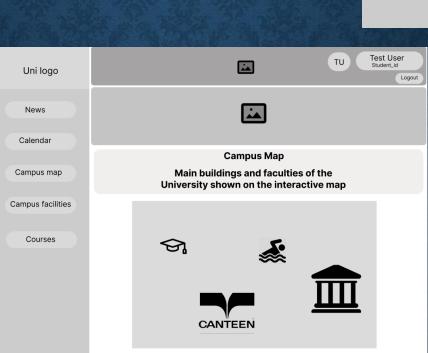
Forgot your password?

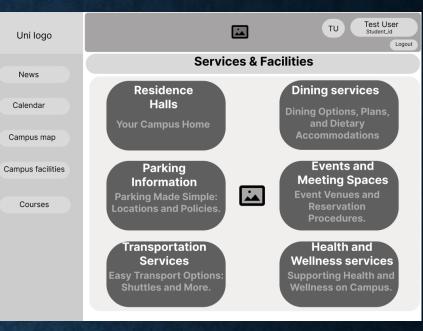
Profile page



Calendar page

WIREFRAMES





Campus facilities page

Uni logo

News

Calendar

Campus map

Courses

Campus map page