System Documentation

Lezioni alla pari

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Team Members

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Document Control

Change History

Revision	Change Date	Description of changes
V1.0	04/19/2020	Initial release

Document storage

This document is stored in the project's GIT repository at:
https://github.com/KilliKrate/Software-Documentation-G6/blob/master/docs/System%20Documentation/index.md

Document Owner

Group 6 is responsible for developing and maintaining this document.

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Introduction

Lezioni alla Pari is an online desktop application designed to streamline knowledge sharing between people inside a closed environment: any group can use our platform to create lessons in the form of illustrated documents or video, in order to instruct

their peers on subjects of interest. This document will provide instructions for accessing the application code and installing it into a simulator or compatible device.

Access Application Code

Access to the internet and clone the below Git repository to store the used code. The repository is public, therefore it is not necessary to make any access to be able to use the code, but if you want to submit a change you must ask for the permission of the project manager.

The code is stored in the project's GIT repository at:

https://github.com/KilliKrate/Software-Documentation-G6.git

Install on Simulator or Device

Required components

the application works in the following operating systems:

 • Windows 7/8/10, Linux, Android (from v. 7.0)

It also requires a device that has an internet connection

Installation

1. Head to the following page: http://lezioniallapari.altervista.org

2. On the navigation bar you will find the download option, click on it otherwise you can scroll to the bottom of the page to find the download

3. Select the download that contains the version for the device's operating system by clicking on it

4. at the end of the download, open the file and follow the setup instructions

5. the Application is now running and usable.

User Interface

The user interface start with a login/registration screen where the user can make the access. The login and registration forms will be quick and straightforward, with the purpose of introducing the user to the application immediately. In the next screen an user will easily be able to determine the courses and lessons he has created, thanks to smart color use, and will also have easy access to any content he needs. Accessibility options, such as increased font sizes and color blindness support will be available at launch.

Collaborators

We are very thankful and acknowledge the support and help provided by all active and former collaborators, uncountable advisors, bug finders and users of this application.

Currently Active

- ITI G.Marconi
- UNIVR
- Nadia Dallago
- Lorenzo Decarli