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# Link4 Campus

December 15th 2024

## OVERVIEW

Link4Campus is a cloud-based educational technology (**EdTech**) platform that integrates three key tools into a single **SaaS (Software as a Service)** solution: A **Student Information System (SIS)**, an educational **CRM**, and a **Learning Management System (LMS)**. It runs on cloud infrastructure (such as **AWS or Azure**) and is designed to be easy to use, scalable, and accessible for educational institutions of all sizes, from K-12 schools to higher education universities..

### What exactly does it offer?

- **SIS (Student Information System):** Complete student lifecycle management: enrollment, report cards, academic history, account statements, attendance, schedules, etc.
- **Educational CRM:** Manages relationships with students and prospects, leads, communication, and institutional growth.
- **LMS (Learning Management System):** A platform for groups, assignments, assessment, and online learning.

## OBJECTIVE

Propose a new user interface for a **mobile app** (for Android and Apple) that allows students to access their academic information (report card, absences, student ID, schedule, account status, academic history, etc.).

## SPECIFICATIONS

The user interface should be easy to interact with, quick access, and incorporate a conversational chat for more detailed questions about the student's academic status.

- **Report card:** Students can check their grades directly from their mobile device.
- **Attendance and absence log:** Track absences or punctuality, visible from the app.
- **Class schedule:** View the complete schedule (classes, rooms, dates).
- **Account statement:** Financial information such as outstanding debts or payments.
- **Academic history:** Access to the student's complete file (subjects, semesters, credits).
- **Digital student ID:** QR code or virtual ID for logging in or validating identity.

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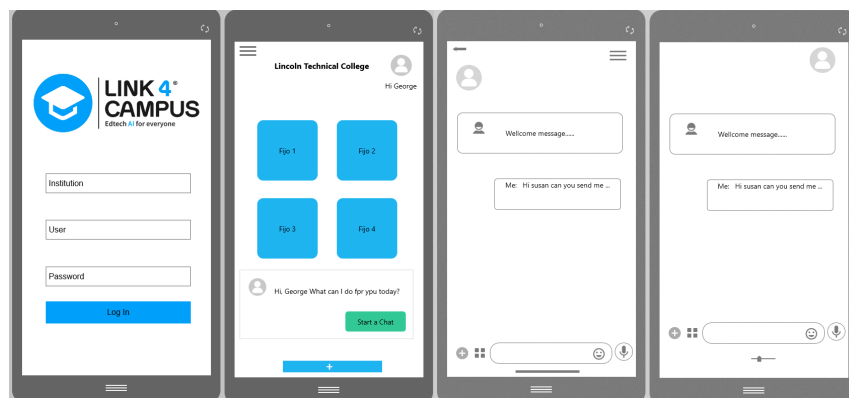
## PROJECT DELIMITATION

- Omit Microsoft accounts if Windows applications will not be used.
- Install **Chat GPT** for mobile testing.
- Consider inclusion regulations for people with visual or hearing impairments according to **WCAG 2.1**.

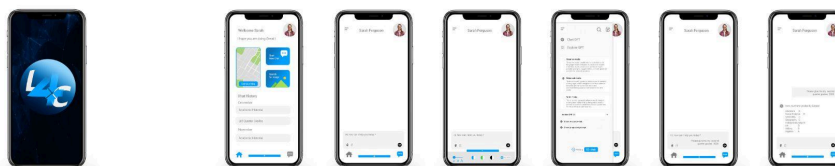
## DELIVERIES

- Wireframe development.
- Mockups.
- Prototype developed in Figma

## Wireframes



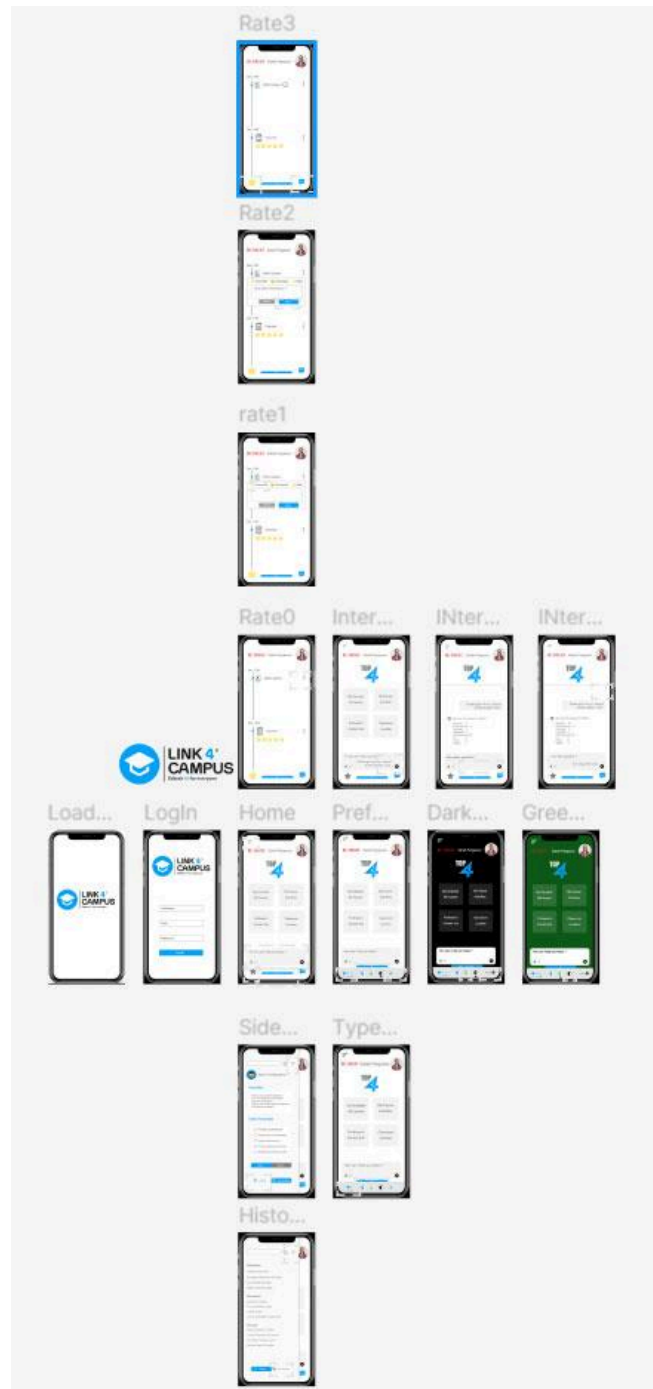
## MockUps



Notes & Observations



## Prototype



<https://www.figma.com/proto/te7xmxapmTdG77C0AZVQIW/Link4campus161224?node-id=0-1&t=icLkgkuYe0qvv5ND-1>

**Important:** The document presented is a prototype; the implementation or update is a company responsibility, whose publication may change or be out of date in its public version.