Development of a registration subsystem for events via mobile devices for the information system "Rating of students". Accounting for students who came to the events is a big problem, since no one is fully engaged in this aspect. Only participants are counted. Attendance of events by the audience is not taken into account. 🡸 ***It is an extra information***

***Here is the beginning of your abstract***

The work is devoted to the creation of a subsystem for registration for events using mobile devices. This work **It** is **a** part of the "Student Rating" system being developed. The purpose of the system is to automate the working mechanisms of the rating scholarship of Irkutsk National Research Technical University. The main task of the subsystem is to digitalise the processes of accounting ~~for~~  **the** attendance of events. The first **step *OR* stage** was a study of the current student registration process. The second task was to create a concept for the future system. The final steps were the creation of a mobile application and its integration into the system. The mobile application is represented by two components.**:** The first one was developed for the participants of the event. It allows students to search and register for intra-university events, which allows you to keep statistics. Each user has a personal QR code required for authentication. 🡸 ***Can you make this part more laconic?*** The second component is intended for the organisers and performs the function of confirming the identity of the visitor – ***visitor’s identity***. The programming language for writing the subsystem is Kotlin. The final version is planned to be used as **a** part of the unified information system "Student Rating". As a result of the work, the authors have developed a software solution that can facilitate the recording of attendance at events. ***how to rephrase it*** ***without the preposition***

***My comments in Russian***: Если бы это было «присутствие на мероприятиях», то «presence AT events», но у Вас «запись посещений мероприятий»? – recording of event attendance

Sources

1. INRTU - Rating – URL: <https://www.istu.edu/studentu/stipendiya/reyting> (date of access: 14.03.2023).
2. Kotlin Programming Language – URL: <https://kotlinlang.org/> (date of access: 14.03.2023).