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Prof. Dr. Shoou-Jinn Chang Editor-in-Chief Inventions

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Dear Prof. Dr. Shoou-Jinn Chang

I am pleased to submit the enclosed article, 'AUMOR-AR: Mobile Application for University Orientation Delivering Information at Point of Need' by Muhammad Nadeem, Melinda Oroszlanyova, Pauly Awad, Hasan Ozkan, and Svetlana Beryozkina for consideration of publication in the Inventions.

We are keen to publish in a journal that directs attention to recent advances in technologies. We believe that this manuscript is appropriate for publication by Inventions because this research paper makes and original contribution to the advancement of scientific knowledge regarding the use of technology.

This paper presents a mobile application, AUMOR-AR, designed to enhance university orientation by delivering contextual information at the point of need. The application integrates GPS-based localization with QR code triggers to provide real-time, location-specific guidance and interactive content through an augmented reality (AR) interface.

This manuscript has not been published and is not under consideration for publication elsewhere. We have no conflicts of interest to disclose.

Thank you for your consideration!

Kind regards,
Dr. Muhammad Nadeem
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Kuwait