Travelex: Augmented Reality using Google GeoFences

Mixed Reality Class
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***Abstract*—The tourism is a growing market and every company involved on this is looking for attracting more tourist to their destinations.**

I. Introduction

This demo file is intended to serve as a "starter file" for IEEE conference papers produced under LaTeX using IEEEtran.cls version 1.7 and later.

A. AR trends

Augmented Reality solutions on this

B. Related Projects

Related projects that do similar stuff

1) Research: Here's some research done for this project

C. Hardware Requirements

Here we're specifying Harware Requirements

1) Justification: Here is the Justification for Hardware Requirements

D. Programming Techniques

Here are the Programming Techniques

1) Justification: Here is the justification for Programming techniques

2) Comparison: Here is the comparison of multiple programming techniques

II. Our Work

This demo file is intended to serve as a "starter file" for IEEE conference papers produced under LaTeX using IEEEtran.cls version 1.7 and later.

A. Identifying places of Interest

Subsection text here.

B. Google Geofences Implementation

Subsection text here.

C. Project Schedule

Subsection text here.

1) Personnel Needs: Subsection text here.

D. Impact of the project

Subsection text here.

III. Conclusion

The conclusion goes here.

IV. Future Work

The Future Work goes here.

References

[1] H. Kopka and P. W. Daly, *A Guide to LaTeX*, 3rd ed. Harlow, England: Addison-Wesley, 1999.