
Final VR Project Documentation

Paper
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Poster
Images



Final Documentation is based on CHI 2024 Student Design Competition Guidelines:

<https://chi2024.acm.org/for-authors/student-design-competition/>

11-16 May 2024 / Hawaii

Submission deadline **January 18, 2024**

February 8, 2024

HCII 2024

<https://2024.hci.international/submissions.html>

June 29-July 4, Washington DC

Submission deadline **March 15, 2024**

Notifications: April 12, 2024

HCII Awards: GOLD (\$1000), the SILVER (\$500) and the BRONZE (\$250)

SIGGRAPH 2024

Posters/ Student Research Competition

<https://s2024.siggraph.org/submit-to-siggraph/>

Submission deadline **TBD**

Notifications: **TBD**



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Paper

Length: up to 8 pages long (including references)
ACM Master Article Submission Templates (single column)
File size: 10 MB maximum
Format: PDF
non-anonymized manuscript

The Paper should include:

A description of your chosen design focus and proposed solution, with a summary of the approaches taken within your design process, the real life problems that you are solving, and your main claims for your proposed solution with evaluation results. Reference to design principles, sources of inspiration, and HCI theory where appropriate and relevant. Acknowledgement of partial or incomplete solutions
Acknowledgement of any assistance drawn from outside the student team (e.g., advisors, domain experts, existing solutions, users)



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Video

Duration: up to 5-minutes

File size: 100 MB maximum

Format: MP4

Resolution: 1280 x 720 minimum with 16:9 aspect ratio

Frame rate: 30 fps maximum

Format: H.264 encoded MP4

The video may illustrate how your solution fits the lives of the users with the help of scenarios, or addresses human aspects of the chosen sustainable development goals. It may also illustrate some details of the interface and the information presented. The Video may include:

Examples of significant contextual data and its analysis (primary, secondary research, or both)

Key creative sources of design inspiration (existing designs and systems)

Sketches of the evolving solution

Scenarios depicting how the solution fits in the life of users and solves problems / engages or entertains

Details of the interface and information design where relevant

Highlights of significant evaluation results

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Poster

File size: 10 MB maximum

Format: PDF

Must include:

- Proposed solution's name, team name, academic affiliation
- Chosen sustainable development goal(s)
- Perspective taken to address the design brief. Please refer to the guidelines above in the "The De
- Concise description of the proposed solution
- Clear illustrations of key aspects of your proposed solution
- Compelling, effective visual design
- Name and affiliation of mentor/supervisor (if relevant)



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Selection Criteria

- Short description of how your proposed design fits with this year's design prompt
- Use of appropriate design methods
- Clarity and credibility of design focus, problem, purpose, and solution relative to the chosen sustainable development goal(s)
- Originality and quality of the design solution, including claims, and their supporting evidence, based on the guidelines above in the “The Design Brief: Appropriate Solutions for All” section.
- Innovation within the design process
- Quality of design management
- Clarity of the submission and supplementary material
- [Meeting the accessibility requirements of CHI 2024](#)



Images

Format: PNG

Number- 5 images

Must include:

- Interaction in the CAVE2
- Screenshot from VR Unity scene

Images must be selected from the array of all photographs and screenshots and edited

Images must be titled using low case characters:

projectname _1.png

projectname _2.png

projectname _3.png.. etc.

