

We invite applications for an Internship Opportunity at IARAI  
in the field of **Design**

**Apply here:** <https://www.iarai.ac.at/openings/design-intern-internship-opportunities-at-iarai/>

### **Responsibilities**

- Design dynamic and engaging visuals for websites, social media platforms, publications, events material and signage, infographics, data visualizations, icons...
- Adhere to branding guidelines and complete projects according to deadline
- Retouch and manipulate images
- Assist in publishing visual designs and other information to online platforms

### **Skills required**

- Basic knowledge of layouts, typography, line composition, color, and other graphic design fundamentals
- Adobe Creative Suite (Photoshop, Illustrator, InDesign)
- Motion graphics, video editing and animation are a huge plus (After Effects, Premiere Pro..)
- Microsoft Office and Google Suite (Word, PowerPoint...)
- Ability to work well in a team and be productive under tight schedules

### **We offer**

- Paid internship
- Being part of a young, open minded and international team
- Working on interesting new projects
- Working in the heart of Vienna
- Access to IARAI's great offices and infrastructure
- Interaction and exchange with first-class specialists in AI

### **Requirements to apply**

- Applicants must be eligible to work in Austria
- Proficiency in English
- Design portfolio
- Deadline for the application: January 31<sup>st</sup>, 2022

## **Further details**

**Location:** Vienna, Austria

**Duration:** 3-6 months

**Start date:** as soon as possible

## **Further information**

The Institute of Advanced Research in Artificial Intelligence (IARAI) pursues both basic and applied research in Artificial Intelligence.

Critical analyses and fundamental studies seek novel insights that shape the future of our society. Key areas of research include:

[World Simulation](#) – We train in simulators by reinforcement learning or other meta-learning strategies to study climate change models, smart cities, sustainable mobility, fleet management, etc.

[Prediction through Description](#) – We investigate the reliability and interpretability of modern machine learning models. We focus on high impact questions such as predicting patterns in urban traffic or large-scale rainfall, assessing climate change, biomedical image classification, and helping discover new drugs.

[A Theory of AI](#) – We work towards a rigorous understanding of the success of the latest ‘black-box’ algorithms that is also intuitive to humans.

We are building a unique environment of world-class researchers and industrial-scale real-world data openly shared with the scientific community. We take a proudly interdisciplinary approach to bring together top talent from complementary fields, combining in-depth domain knowledge in AI, simulation, and geospatial analysis from academia and industry. All our research is open and published. Contact us to contribute and join us. We organize and sponsor scientific visits, research exchanges, multi-month thematic focus programmes, and academic competitions such as Traffic4cast at NeurIPS.

See [www.iarai.ac.at/the-institute](http://www.iarai.ac.at/the-institute) to learn more.