Junxiang Yao (Jason)

Product/UX Designer with Coding experience.

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Portfolio: yaojxworks.com linkedin.com/in/junxiangyao/

Education

M.Des. in Interaction Design Sep 2019 - Dec 2020

California College of the Arts (CCA)

UX Design Certification Jul 2019 - Jul 2020

CareerFoundry

M.S. in Media Arts and Technology Sep 2015 - Jun 2019

University of California, Santa Barbara (UCSB)

B.E. in Industrial Design Sep 2011 - Jun 2015

Nanjing Agricultural University (NJAU)

Work Experience ux consultant

Iul - Dec 2020

WanderKit, San Francisco

- Conceptualised the dashboard and the website through visual concepts, wireframes, information architecture, and mock-ups.
- Conducted research using mixed methods and worked alongside the marketing and strategy team to find insights.

UX and UI Design Consultant

Feb - Dec 2020

Children's Creativity Museum, San Francisco

- Conceptualised a digital portal for the museum to engage their current count of 10,000+ children.
- Headed the design team of 5 as a project manager.

Teaching Assistant (IxD, Systems class)

Jan - May 2020

California College of the Arts, San Francisco

- Assisted professor Erin Malone (Chair IxD, BFA at CCA) to design her class imparting information on feedback loop, conceptual models, stakeholder and ecosystem maps.
- Organised and led critique sessions regularly for a class of 12 students.

User Interface Design Intern

Jul - Sep 2018

UEC Group Limited, Beijing

- Designed the SaaS platforms that organize and analyze news data.
- Collaborated with front-end engineers in product critique and redesign the information architecture.

Visual Communication Designer

Mar - May 2017

University of California, Santa Barbara

- Designed the communication collaterals for the End of the Year Show for the Media Arts and Technology department
- Created visual identity (print & digital) to demonstrate works of 30+ artists.

Skills

Design - Interviews, Affinity Mapping, Insights Finding, Models & Frameworks, System Mapping, User Flows, Storyboards, Wireframing, Prototyping, Usability Testing

Software - Figma, Framer X, Sketch, Unity 3D, Adobe Creative Suite, Miro

Programming - Javascript (React, D3, P5), HTML, CSS, C#, Processing, Arduino