# **Sinan Goral** is a digital product designer, creator, and educator based in Pittsburgh, PA.

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### Work

### Govini

# **Senior Product Designer**

2023 - Present

Pittsburgh, PA

Designing decision-grade data products for the US defense tech industry. Collaborating with data science teams, ML experts, and government analysts to make commercial data more accessible to DoD leadership and the broader national security sector.

# Carnegie Mellon University Adjunct Faculty Instructor

2020 - Present

Pittsburgh, PA

Teaching courses, workshops, and lectures on design speculation and research. Topics include IoT, computation, maker-culture, and how we tell stories. Advising thesis projects for undergraduate and graduate students.

### Copia Automation

# **Lead Product Designer**

2021 - 2023

New York, NY (Remote)

First design hire and sixth overall hire. Collaborated with internal stakeholders and active users to design end-to-end version control products for industrial automation. Led all design output, including scoping requirements, facilitating reviews, and finalizing mocks. Created design system and branding to uplevel organizational efficiency.

### FIGUR8

# **Product Designer**

2019

Boston, MA

Worked with Des to develop storyboards and wireframes for a mobile app onboarding flow. Prototyped data visualization UI to display KPIs. Created visual assets and other marketing collateral for print and web.

### Education

# Harvard Graduate School of Design

2020

Master in Design Studies, Technology Concentration Cambridge, MA

# Carnegie Mellon School of Architecture

2018

Bachelor of Architecture

Pittsburgh, PA

Valedictorian, University & College Honors

### **Skills**

### **Process**

End-to-end product design
Visual design
UX/UI design
Responsive design
Interaction design
Wireframing
Storyboarding
Low/high fidelity prototyping
Data visualization
Design systems
Brand identity
3D modeling, rendering

### **Technics**

Figma, Sketch, XD InVision Studio Principle Zeplin Adobe CC Webflow HTML, CSS Rhinoceros, VRay, Grasshopper

#### **Awards**

MDes R&D Award, 2020 Xuanwu Design Competition, 2019 Lexus Design Awards, Shortlist, 2018 AIAS CRIT Fellowship, 2018 Frank-Ratchye Fund, 2017 John Knox Shear Award, 2017 Alwin Cassens Prize, 2017 FLUX Emerging Architect Prize, 2016