# ESTÉE GOEL

(917) 946 5710 | esteethomasgoel@gmail.com

#### **EDUCATION**

## **Carnegie Mellon University**

2020 - 2024 | Pittsburgh, PA

Bachelor of Science in Economics Additional Major in Human Computer Interaction Minor in Design

#### **AWARDS and HONORS**

Omicron Delta Epsilon Honor Society Senior Leadership Recognition Award Dean's List High Honors Student Body President - MHS SRAA Rowing National Champion

## **LEADERSHIP**

# President, Women's Team Captain, Secretary -**Carnegie Mellon Rowing Team**

August 2020 - May 2024

- Restructured/rebranded team, launched and spearheaded effort to transition CMU Rowing from club to NCAA varsity sport
- Grew membership from 14 to 50+, retention from 10% to 80%, medals from 0 to 35+

## CFO, Recruitment Director, 3x Room Chair -Kappa Alpha Theta Fraternity

October 2020 - May 2024

- Created and managed budget of \$90,000+
- Organized logistics/programs for off-site recruitment training of 80+ members
- Recruited 30+ new members from pool of 300+ PNMs as part of leadership team
- Designed and built interior room of multi-story booths over 6 mo. every year from 2022-24

#### VP Marketing/PR -

## **Equilibrium - Society for Women in Economics**

September 2020 - May 2023

- Grew social media/campus presence by 50+%
- Solo-hosted alumni panel for current students of CMU graduates in Economics from 3 different countries

#### **SKILLS**

Software:	Other:
HTML + CSS	Creative Problem Solving
Figma	Leadership
Adobe CC	Team Building
Javascript	Rapid Prototyping
Python	Web Design
AutoCAD	Data Analysis & Visualization
Revit	Critical Thinking
R and RStudio	Visual Design
	Communication



esteegoel.github.io/portfolio/



in linkedin.com/in/esteegoel

#### **EXPERIENCE**

## Nor Design - UX Designer

January - May 2024

- Enhanced user experience for Nor's digital archive by introducing cutting-edge design strategies to optimize impact
- Produced immersive end-to-end web experiences, through UX research, prototyping, and a working deliverable product

#### SBLD Studio - Design Intern

May - August 2023

- Led Wells Fargo CIC courtyard lighting redesign from moodboards & layouts in Adobe to AutoCAD & Revit plans for 2025 construction
- Presented to client meetings, prototyped multiple large-scale projects, and created 7 presentations in InDesign and Photoshop
- Collaborated with a cross-functional team on 10 diverse projects

## Freelance Brand & Visual Designer

February 2021 - Present

- Commissioned for branding & graphics for organizations including Mind The Ceiling, World Home Foundation and AAPI Montclair
- Created full brand kits and social media templates for Instagram, Facebook, LinkedIn, and Websites

## **USRowing - Membership Intern**

June - September 2022

- Managed backend database for 92,000+ individuals and 1,400+ organizations
- Debugged and coded to address membership compliance issues
- Designed 15+, including up to 10x10ft signage for USRowing's largest summer event
- Spearheaded redesign of the the annual Scholastic Honor Roll, attracting a record 320+ applicants

#### Allelo (Education Technology Startup) - Intern

October 2020 - May 2022

- Recommended and implemented new outreach methods, resulting in 150+% sales growth
- Redesigned the ambassador/fellowship program and implemented Social Media Marketing

## Artestée - Small Business Founder

April 2020 - Present

- Launched a business selling custom products, doubling sales every month in the first year
- Developed company website and fulfilled multiple large-scale commissions through word of mouth, social media, and inquiries

#### P3R - Economic Impact Analysis of the Pittsburgh Marathon

Economics Capstone Project August - December 2023

- Analyzed the overall impact of the annual marathon for P3R using provided data and a combination of our research methods
- Used IMPLAN software to develop an input-output model with estimates based on the Bureau of Labor Statistics RIMSII multipliers
- Presented to client (P3R) and created a comprehensive report detailing findings, as well as recommendations to increase output