

# Alexander Burkeman

(562)-728-7968 | [asburkeman@gmail.com](mailto:asburkeman@gmail.com) | <https://asburkeman.wixsite.com/industrial-design> |  
<https://www.linkedin.com/in/alexander-burkeman-a27901264/>

## EDUCATION

### Bachelor of Science in Industrial Design

Aug 2020 – May 2024

California State University, Long Beach (CSULB)

Long Beach City College (LBCC)

Aug 2025 – Dec 2025

## SKILLS

SolidWorks, Rhino, Fusion 360, Keyshot, Adobe CC, Illustrator, Indesign, Photoshop, Procreate, Hand/Digital Sketching, Storyboarding, Mechanical Breadboards, Branding, Market Research, Canva, Prototyping, Rapid Prototyping, Mockups, Manufacturing, Microsoft PowerPoint, Word, Excel.

## RELATED EXPERIENCE

### Freelance Industrial Designer | Burkeman Design, Long Beach, CA (Remote)

Nov 2024 – Present

- Taking on freelance contract work with clientele and delivering high-quality well developed concepts.
- Using sketching to bring their ideas to life and CAD/Rendering to show them how their product would be.

### Industrial Design II Intern | Latimer Aerospace, New York (Remote)

Jan – Mar 2025

- Developed detailed sketches for the Latimer X M-10 Panther Hypersonic Demonstrator capturing its cutting-edge aerodynamics, advanced propulsion technology, and their forward-thinking brand identity.

### Industrial Designer | Freelance | Long Beach, California (Remote)

Nov – Dec 2024

- Designed a housing for a HX/DI Master's Student's Thesis project, from the ideations I did off of his mood board.
- Communicated effectively with my client through my design process making sure it went smoothly as he had envisioned it.

### Concept Designer | BrainTap, Long Beach, California

Jan – Feb 2024

- Completed a sponsored project for a company with a widely used product and reimagined their next-gen product.
- Met with a company representative and tested their product to figure out how to improve their design to make it more comfortable, innovative, futuristic, and functional.

## ACHIEVEMENTS & MEMBERSHIPS

Presidential & Deans Honor's List

Spring 2021 – Spring 2024

Graduated Cum Laude Honors GPA 3.6

May 2024

Member of Industrial Design Student Association (IDSA)

Fall 2022 – Spring 2024

Member of Industrial Design Society of America (IDSA)

Dec 2022 - Present