

Kenji Leung
Exterior Designer
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kenji
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Education

ArtCenter College of Design, Pasadena, CA
Bachelor of Science, Transportation Design

Sept 2021 - August 2026

Drexel University, Philadelphia, PA
Bachelor of Science, Product Design

September 2017 - September 2021

Course Projects

Genesis Luxury Coupe Car

Creating a halo vehicle for the Genesis automotive brand (sponsorship class)

May 2024 - August 2024

- Effectively communicated with peers and professors to propose a new vehicle concept
- Design a vehicle that incorporated key design insights and aspects
- Developed 3D CAD model in Alias/Blender and CNC a 1/5th scale model out of foam, body work and painted
- Created visual aids, renders, 3D models and animation

Toyota FRMV-V

Creating a vehicle for emerging city market (Vietnam)

September 2023 - December 2023

- Conducted detailed research, developed user and scenario insights
- Design a vehicle that incorporated key design insights and aspects
- Developed 3D CAD model in Alias/Blender and CNC a 1/5th scale model out of foam, body work and painted
- Created visual aids, renders, 3D models and moulds

Project RC Bus

- Partner with 2 other members to design and manufacture 1/13 remote control buses with different CAD programs such as Fusion 360, Solidworks, Alias and Rhino 6
- Collaborate with a small team to design gadgets for our scaled rc models
- Researching and provide feedback on interface and details
- Self-learn on how to paint models, bodywork, and basic fabrication
- Learn how to create connections with suppliers and manufacturers

June 2016 - Present

Experience

Tarmac Works

January 2026 - Present

Co-Op, Internship, which lead to full time employment in May 2026

- Designed 3D of 1/18, 1/43, and 1/64 scaled toy cars
- Assisted design team with packaging designs and displays
- Created Visual aids, renders, and 2D layouts for different projects

Fabspeed Motorsport R&D, Fort Washington, PA

April 2021 - Sept 2021

Co-Op, Internship

- Help develop exhaust products, fixtures, 3D scans, CAD designs and customer installs
- Assist Lead technician in vehicle dyno runs

Minecraft Transit Railway

January 2021 - Present

Discord Admin Partner and server owner

- Collaborate in a team to create a Minecraft Mod
- Manage a Discord Community, over 9600 users
- Using creativity to problem solve and build relationships
- Creative content management on social media platforms such as YouTube, Facebook, Instagram and Tik Tok

Skills

Software: Blender, Autodesk Alias, Fusion360, Solidworks, Adobe Photoshop, Illustrator, InDesign; Rhino 6;

Microsoft Word, PowerPoint, Adobe Premiere Pro, Vizcom, Midjourney, AI Design.

Design and Presentation: Sketching, Ideation, Design Thinking, Rendering, 3D Visualization, Design Principles,

Attention to Detail, Communication, Time Management, Management, Research

Languages: Fluent in Cantonese (native), English, and Mandarin