

CHEYENNE BELL

CONTACT INFO

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(323) 252-2744
Los Angeles, CA
91335

EDUCATION

Carnegie Mellon University

Bachelor of Arts in Architecture

Member, American Institute of Architecture Students

Pittsburgh, PA

May 2018

SKILLS

TECHNICAL

Rhinoceros 3D

SolidWorks

AutoCAD

Revit

SketchUp

Grasshopper for Rhino

V-Ray for Rhino

RhinoCAM CNC

CREATIVE

Photoshop

Illustrator

InDesign

AfterEffects

3DS Max

FABRICATION

Laser Cutting

CNC Routing

Vacuum Forming

3D Printing

Carpentry

ANALOGUE

Sketching

Drafting

Photography

Video Editing

COMMUNICATION

Japanese (conversant)

Spanish (elementary)

UNION

Art Director's Guild | Local 800

Junior Set Designer

Dec 2019-Present

WORK EXPERIENCE

Set Design

The Prom | Netflix Productions Feature Film

Paramount Pictures

Junior Set Designer

Sept-Dec 2019

- Designed sets based on the Production Designer's and Art Directors' expectations using Rhinoceros 3D CAD software
- Developed working drawings from 3D models to distribute to Construction, Fixtures, Set Decoration, and other departments
- Collaborated with art directors, construction crew, and independent contractors to ensure sets were built to the design

Set Construction

Goodnight & Company

Sherman Oaks, CA

Construction Foreman Assistant

Jun 2018 - Feb 2020

- Designed, fabricated, and assembled sets, props, and signs for television, feature films, and award shows such as the Oscar's and the Emmy's
- Interpreted and expanded upon client requests to design and create manufacturable parts using a CNC mill
- Created construction drawings for use by welders and carpenters
- Coordinated with project managers in bidding, understanding client proposals, and delegating tasks to crew members
- Processed administrative documents and lead organization of supplies

Architecture

Taller Ken FUNdaMENTAL Design Build Program

Guatemala City, GT

Designer

Jun-Aug 2017

- Collaborated with an interdisciplinary team of international students to transform an industrial site into a public park for the local community
- Self-studied Spanish language to better communicate with the design team, consultants, and community members
- Developed the canopy design for recreational use, detailed metal components for fabrication, and consulted with the canopy expert, tarpaulin distributor, engineer, and metal fabricator