

# Ed Ho

📍 Connecticut, United States

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## Profile

I am a paper artist and engineer that specializes in pop up design. I have been working with paper my whole life and have a passion for designing kinetic paper objects.

## Education

|             |   |             |
|-------------|---|-------------|
| 2016 – 2020 | University of Connecticut, Graphic Design | Storrs, USA |
|-------------|---|-------------|

## Professional Experience

|                   |   |                      |
|-------------------|---|----------------------|
| 06/2018 – 08/2018 | <b>Animax Designs, Assembly Intern</b><br>Assembled various amusement park animatronics. Solved design and assembly problems. | Nashville, Tennessee |
| 09/2016 – 11/2016 | <b>Ballard Institute and Museum of Puppetry, Museum Assistant</b><br>Set up museum displays and guest speaker live streams.   | Storrs, Connecticut  |

## Skills

|   |           |  |           |
|---|-----------|--|-----------|
| Paper Engineering                             | ● ● ● ● ● | Graphic Design                           | ● ● ● ● ● |
| Adobe   Illustrator, After Effects, Photoshop | ● ● ● ● ● | 3D Modeling   Rhino, Fusion 360, Blender | ● ● ● ● ● |
| AutoCAD                                       | ● ● ● ● ● |  |           |

## Notable Projects

### Paper Violin

I designed and created a violin made from only paper and Popsicle sticks. I took measurements from a real violin, sketched my ideas on paper, drafted the plans in Fusion 360 and crafted the violin by hand. The project showcases my manual dexterity and design skills.

### Pop Up Microphone

I designed a book cover that contains a pop up microphone. The pop up features mechanics I innovated that aren't found in typical pop up design books. The project showcases my 2D to 3D spatial awareness and ability to combine aesthetic and kinetic design.

### Embossment Poster and Frame

I created a method to produce multi-level embossment. I then designed a poster of a popular character in Adobe Illustrator and produced the poster. I also designed a beveled frame made from paper to hold the poster. The project showcases my ingenuity and artistic ability.