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| meganlfu@mit.edu // meganlfu.github.io // mit '19 bachelor for cs & neuro minor in design // art scholar experience | |
| associate program manager intern // <i>Google; Shopping</i> <ul style="list-style-type: none">driving live experiment for popular brands on Google.comdefining and driving strategic product direction for new releases in partnership with nikedelivering a tightly scoped product requirement document for price alerts ready for launch | 5/18-present |
| undergraduate researcher // <i>Self Assembly Lab</i> <ul style="list-style-type: none">explored patterning with an active material in collaboration with Eddie Bauer for a new jacketworked with a visiting artist at MIT to design and create a dynamic set for her performancedesigned and fabricated a piece with the team for the Cooper Hewitt Design Museumexplored early textile research in 3D printing with EVA | 9/17-5/18 |
| program manager intern // <i>Microsoft; Input Platform Team: Ink Intelligence</i> <ul style="list-style-type: none">defined and created specifications to continue Microsoft's lead in the digital inking spacedrove implementation for a new ink beautification engine -- patent pending.built a framework application framework using XAML and C# to support engine with annotation support | 5/17-8/17 |
| undergraduate researcher // <i>MIT Media Lab; Fluid Interfaces</i> <ul style="list-style-type: none">worked with three others using Unity and C# to design and create <i>wordsense</i>, a hololens application to enrich language learningused python and opencv to explore scene recognitioncreated and about website for the project and co-authored a paper | 8/16-12/16 |
| explorer intern // <i>Microsoft; Edge</i> <ul style="list-style-type: none">conducted user research to spec out a new "snooze" feature on edge, going through multiple interactions of prototyping based on feedbackused C++ and XAML to implement the new feature integrating Cortanapushed the finished code out after multiple code reviewscontributed to resolving multiple bugs within edge | 5/16-8/16 |
| undergraduate researcher // <i>MIT Media Lab; Lifelong Kindergarten</i> <ul style="list-style-type: none">used HTML, PHP, and MySQL to design create a webapp, <i>skillgrindr</i> that allows people to search within their community for a desired skillset | 8/15-12/15 |
| high school intern // <i>Microsoft Research</i> <ul style="list-style-type: none">used C# and XAML to create an application to demonstrate microsoft's new work in computer vision that allowed users to draw photos from a library or online or take the photo and have the content identifiedredesigned the UI multiple times | 5/15-8/15 |
| <u>miscellaneous & extra curriculars</u> | |
| mit technique // <i>Editor in Chief, Design Editor</i> <ul style="list-style-type: none">conceptualized, designed, and created MIT's yearbook using Lightroom, Photoshop, and InDesigncreated ran workshops to teach students about various aspects of photography & design, both creative and technical | 2015-present |
| mit code for good // <i>marketing director</i> <ul style="list-style-type: none">created marketing materials including brochures and templates for code for goodworked with directors to create club branding identity | 2016 - present |
| mit undergraduate advising and academic programming // <i>Freshman Advisor</i> <ul style="list-style-type: none">partnered with a professor to help guide first years through their freshman year at MIT | 2016 - Present |
| mit school of architecture and planning // <i>Counselor</i> <ul style="list-style-type: none">helped plan and lead a pre-orientation program for freshman interested in the school of architecture and planningassisted students in team bonding exercises and fabrication projects | 08/17 |
| mit misti: global teaching labs <ul style="list-style-type: none">developed and taught an introductory programming course for high school students in Amman, Jordandeveloped and taught an introductory programming course and neuroscience course for high school students in Bremen, Germany | 1/17;1/18 |
| NCWIT washington state runner up // <i>national center for women in technology</i> | 2014 |