



# KHULAN MYAGMARDORJ

## SOFTWARE DEVELOPER

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I am a software developer at the intersection of product, design, and engineering. I have over six years of experience designing, building, and improving web applications, frameworks, platforms, and automations and two years of experience managing engineering teams. I specialize in front-end development and web analytics.

### Education

**Georgia Institute of Technology**  
M.S. Computer Science  
Expected 2022

**University of Illinois at Urbana-Champaign**  
B.S. Computer Science  
*Mathematics Minor*  
2011 - 2015

### Skills

#### Programming Languages

- JavaScript
- TypeScript
- HTML
- CSS
- Java
- Kotlin
- Python

#### Libraries + Frameworks

- React
- PostCSS
- Redux
- Jest
- React Testing Library
- Cypress
- Node.js

#### Databases

- MongoDB
- PostgreSQL
- Elasticsearch

#### Misc.

- Adobe Analytics
- Agile Development
- Scrum
- Git
- NPM
- CSS-in-JS

### Work Experience

**Engineering Manager / Tech Lead**  
Goldman Sachs | Vice President

Jun 2019 – Present

Co-leading a global, cross-functional engineering team for a former GS Accelerate business with the goal of building the firm's collaboration engine. Building our front-end engineering strategy and delivering users an engaging and interactive experience in collaboration with User Research, Product, and Design teams.

**Senior Software Developer**  
Goldman Sachs | Associate

Jan 2018 – May 2019

Collaborated with Compliance Analysts and Product teams to develop a core platform used to monitor, resolve, and escalate potential compliance alerts. Led the design and implementation of the case and exception management component of the platform.

**Software Developer**  
Goldman Sachs | Analyst

Jul 2015 – Dec 2017

Designed and developed automation for critical workplace products and applications related to email, voice, multimedia, and mobile systems. Architected and built a reusable library to provide transparency into automation workflows complete with auditing and visualization.

### Activities

**BCG Digital Ventures Hackathon**

Nov 2019

Developed a digital platform, Carry, to help bridge the information gap between Cognitive Behavioral Therapists and their patients.

**Baseball HackDay**

May 2019

Created a web application to visualize data correlations between annual Boston Red Sox wins and a variety of non-related events.

**NASA Intl. Space Apps Challenge**

Oct 2018

Developed a mobile application to help internally displaced people find the most optimal IDP camp to quickly find shelter and get assistance.

**48in48 Hackathon**

Oct 2018

Developed a website for the non-profit organization Robin Becker Dance.

**AMNH Hackathon**

Feb 2018

Developed an automated museum artifact logging system, winning 1 out of 4 awards for the category "Why didn't I think of that?".

**Thorn Hackathon**

Nov 2017