



Chris Han

Software Engineer

I am a front-end developer with a diverse educational and social background. I am passionate about creating responsive and intuitive apps using recent front-end technologies for end users.

✉ chris.kh.han@gmail.com

📞 (512) 993 -8004

📍 Austin, TX (Relocation / Remote Possible)

🌐 chris-kh-han.github.io/portfolio/

🌐 linkedin.com/in/chris-kh-han

🐙 github.com/chris-kh-han

EDUCATION

McCombs School of Business

THE UNIVERSITY OF TEXAS AT AUSTIN

08/2010 - Present

Austin, TX

Courses

- Bachelor of Business Administration

PERSONAL PROJECTS

HI TUNES

- Built an interactive website with React, React Router, Material-UI, and Google Maps API.
- Implemented a fully responsive website for desktop and mobile devices by using Material-UI.

NETFLIX CLONE

- Interactive and fully responsive Netflix clone website built with Firebase DB and React Hook.

FACE RECOGNITION

- Fully responsive website built with React, React Hooks, Node.js, Express.js, PostgreSQL Database, and Clarifai Image Detection API.
- With any image URL, the API is able to detect and isolate face(s) within the image.

WORK EXPERIENCE

Manager

Hi Tunes

09/2016 - Present

Austin, TX

Achievements/Tasks

- Managed and served more than 100 customers per night.
- Developed an interactive website to increase online awareness and drive customer traffic.

KOREAN ARMY VETERAN

U.S. ARMY 2nd Infantry Division - Korea

06/2011 - 03/2013

UIJEONGBU, KOREA

Achievements/Tasks

- Enhanced time management skills by conducting daily morning P.T. formations as a squad leader.
- Enhanced interpersonal skills through working as a team with a diverse demographic of soldiers.
- Acquired experience in problem-solving while coordinating between the U.S Army and R.O.K Army.

TECHNICAL SKILLS

Frontend: HTML5, CSS, JavaScript (ES6+), jQuery, ReactJs, React, Redux, Bootstrap, SASS, Material-UI

Backend: Node, Express, SQL, MySQL, MongoDB,

Others: Git, Github, NPM, Yarn, Heroku

CERTIFICATES

Coding Boot Camp at The University of Texas at Austin (04/2018 - 07/2018)

1000 - hour full-stack web development program with an emphasis on pair programming and algorithms.