

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.



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EDUCATION

THE UNIVERSITY OF TEXAS AT AUSTIN

SPRING 2021

McCombs School of Business
Bachelor of Business
Administration

CODING BOOT CAMP AT UT AUSTIN

APR. 2018 – JUL. 2018

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

SKILLS

HTML
CSS
JAVASCRIPT
JQUERY
MATERIAL-UI
BOOTSTRAP
REACT
REDUX
MONGODB
LARAVEL
MYSQL
NODE.JS
HEROKU
GIT
GITHUB
WEBPACK

EXPERIENCE

MANAGER – HI TUNES – AUSTIN, TX

Sep. 2016 - Present

- 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 – UIJEONGBU, KOREA

KATUSA, 2nd Infantry Division

Jun. 2011 – Mar. 2013

- 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.

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.

FACE RECOGNITION

Fully responsive website built with React, React Hooks, Node.js, Express.js, PostgreSQL Database, and Clarifai Image Detection API.

- Created sign in page.
- With any image URL, the API is able to detect and isolate face(s) within the image.

YOUTUBE CLONE

Interactive and fully responsive Youtube clone website built with React and React Hook.

- Utilized the Google YouTube public API to consistently access YouTube results and data.
- Crafted the styling and layout using Material-UI.