

# Chinh Le

+1-469-504-9596  
cdl180003@utdallas.edu

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## Education

### The University of Texas at Dallas

BS Computer Science

May 2023

### HNUE, High School for Gifted Students

Computer Science Specialized

2018 – 2019

GPA: 8.9/10

## Technical Skills

**Programming Languages** Javascript, Java, C++, Python, C#, HTML/CSS

**Technologies** ReactJs, Unity, Bootstrap, Github

**Tools** Illustrator, Premiere

## Experience

### MindX - Technology and Startup School (Hanoi, Vietnam)

July 2018 – October 2018

Internship

- > Designed User Interface based on game idea and product from Art team
- > Implemented Animation and Movement to game's characters by Unity
- > Demo Project: <http://bit.ly/33gdehw>

### Vinades (Hanoi, Vietnam)

June 2018 – July 2018

Internship

- > Used HTML and Bootstrap to design web layout and function for technology news websites

## Projects

### Cloudy With A Chance Of Meatball - HackUTD VI

- > An website utilize MERN stack to keep track of natural disasters and guide the user to the nearest shelter
- > Wrote the front-end and layout from scratch using React Router and React Bootstrap
- > Connect frontend and send GET/POST request to NodeJS server and MongoDB database using Axios
- > Project detail: <http://bit.ly/2pcGvLo> Source code frontend: <http://bit.ly/2CB88kl>

### Speech Recognition with Google API

- > Implement Google Cloud Speech API to recognize speech from various language
- > Implement Google Translate API to translate recognized sentence into desired language
- > Source code: <http://bit.ly/2NM6fGH>

### Video Processing with Python Subprocess and FFmpeg

- > Create a simple GUI using Python Tkinter Interface
- > Developed a simple function of get input video and implement simple video processing using Subprocess and FFmpeg
- > Source code: <http://bit.ly/2PLjvhr>

## Student Organization

### The Mercury - UT Dallas(Richardson, TX)

Staff Videographer

Fall 2019

### ACM - UT Dallas(Richardson, TX)

Member

Fall 2019