

# Kevin Dai

Motivated, detailed-oriented, aspiring computer science student seeking internship and research opportunities to further my learning and my experience

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## EXPERIENCE

### YouHill, Inc — Intern

July 2019 - Aug. 2019

Assisted in the development of Android applications and developed wireless communication software for Arduino connected to servo to create a low energy bluetooth garage door opener using mobile devices

## EDUCATION

### Texas A&M University, College Station, TX— Bachelor's

Aug. 2021 - Present

Engineering Honors  
BS in Computer Science  
Cum. GPA: 4.0 / 4.0

### Cypress Woods HS, Cypress, TX— High School Diploma

Aug. 2017 - July 2021

GPA: 6.8462 / 6.0 (weighted)  
Rank: 20/68 (2.304%)

## PROJECTS

### Minesweeper

Developed compete minesweeper game using Java

### VR Programming

Researched the effects of virtual reality games on the human brain  
Developed computer games using Unity  
Developed VR game to help aid acrophobia

### Android Development

Designed and developed various utility and game android applications including Weather, Music Player, Flappy Bird and Snake Game

## ACTIVITIES

### Howdy Hack

Sept. 11 2021 - Sept. 12 2021

Participated and competed in TAMUHack's annual Howdy Hack

Developed and created software to recognize and match musical artists' album cover image

## CLUBS

Texas A&M Computing Society  
Aggie Competitive Programming Club  
Chinese Student Association

## AWARDS

Harold Lawrence Memorial  
Scholarship

## CERTIFICATES

JPMorgan Virtual SWE Program