

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 TAMU's annual Howdy Hack

Developed and created software to recognize and match musical artist's 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