

# YOUR NAME

Full Address

Email · Phone Number

## Experience

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### Research Scientist

June 2019 - Present

*Microsoft*

Remote

- Led the development of cutting-edge machine learning algorithms that improved predictive accuracy by 25 percent, contributing to Microsoft's AI product advancements.
- Published 10+ peer-reviewed papers in top-tier journals and conferences (e.g., NeurIPS, ICML, CVPR) on topics ranging from deep learning to computer vision, influencing industry practices and academic research.

## Education

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### University of Tulsa

May 2017

Bachelors's in Psychophysics

GPA: 3.32

Activities: Club Volleyball, Cheese Club

## Relevant Skills

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**Languages**     Python,C/C++,Java

**Frameworks/Libraries**     Django,React,Angular

## Projects

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### Minesweeper

Sep 2019

*Developer*

- Created Minsweeper using DrRacket using the Beginning Student Language (BSL)

## Publications

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- "If pigs can fly then  $2 + 2 = 1,782$ ". *The Journal of a Jumper Cable*

## Presentations

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- International Conference on Psychology, Counselling and Education, New Era University, Philippines. August 2018. Aaron Min Soo Kang. "The correlation between genetic markers and addictive behaviours: A meta-analysis" (poster).