



## CONTACT ME AT

 mkhadka@stanford.edu

 [www.linkedin.com/in/mkhadka](https://www.linkedin.com/in/mkhadka)

## SKILLS SUMMARY

●●●● Python

●●●● JavaScript

●●●● C++

●●●● Web Development

●●●● Data Analysis with R

## AWARDS RECEIVED

 Six time Indiana Science Olympiad State Medalist

 2nd place at Indiana BPA Network Administration State Competition

 9th place at Indiana BPA Server Administration State Competition

# MANAS KHADKA

## PERSONAL PROFILE

I am a prospective CS major interested in AI, human-computer interaction, data science, and software engineering. In my spare time, I love working on personal projects, playing video games, and ping-pong

## WORK EXPERIENCE

### Research Assistant

Saint Mary's College, IN | 05/2019 - 07/2019

- Kept organized records, maintained inventory equipment and materials
- Used data analysis software to prepare tables, graphs, and fact sheets summarizing research results
- Conducted lab and fieldwork to collect and prepare samples
- Collaborated with a diverse set of workers from other fields to peer-review results

## EDUCATIONAL HISTORY

### John Adams High School | South Bend, IN

High School Diploma | 06/2020

- Cumulative GPA: 3.986 / 4.0
- Completed International Baccalaureate Program
- Treasurer of National Honor Society, co-captain of Science Olympiad team, track and field athlete, member of BPA

### Stanford University

Bachelor of Science: Computer Science | 06/2024

- Current GPA: 4.0 / 4.0
- Club Involvement:
  - CS+SocialGood
  - Code The Change
  - Data and Mapping for Society

## RELEVANT COURSEWORK

### FALL 2020:

CS106A - Programming Methodology

CS44N - Great Ideas in Graphics

SYMSYS1 - Minds and Machines

### WINTER 2021:

CS106B - Programming Abstractions

CS106S - Coding for Social Good