

LASTNAME FIRSTNAME

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EDUCATION

Master of Computer Science, Stanford University Expected 2020
Relevant Coursework: A, B, C, and D.

Bachelor of Computer Science, Stanford University 2014 - 2017

WORK EXPERIENCE

Company Name Jan 2017 - Jan 2019
Role Name

- Achieved X% growth for XYZ using A, B, and C skills.
- Led XYZ which led to X% of improvement in ABC
- Developed XYZ that did A, B, and C using X, Y, and Z.

Company Name Jan 2017 - Jan 2019
Role Name

- Achieved X% growth for XYZ using A, B, and C skills.
- Led XYZ which led to X% of improvement in ABC
- Developed XYZ that did A, B, and C using X, Y, and Z.

RESEARCH EXPERIENCE

Project Name Jan 2017 - Jan 2019

- Achieved X% growth for XYZ using A, B, and C skills.
- Led XYZ which led to X% of improvement in ABC
- Developed XYZ that did A, B, and C using X, Y, and Z.

Project Name Jan 2017 - Jan 2019

- Achieved X% growth for XYZ using A, B, and C skills.
- Led XYZ which led to X% of improvement in ABC
- Developed XYZ that did A, B, and C using X, Y, and Z.

PUBLICATION

Hiring Search Tool. Built a tool to search for Hiring Managers and Recruiters by using ReactJS, NodeJS, Firebase and boolean queries. Over 25000 people have used it so far, with 5000+ queries being saved and shared, and search results even better than LinkedIn! ([Try it here](#))

Short Project Title. Build a project that does something and had quantified success using A, B, and C. This project's description spans two lines and also won an award.

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AWARDS

- First-class Scholarship for Academic Excellence awarded by Wuyi University (2021,2022,2023)
- First Prize in Guangdong-Hong Kong-Macao Greater Bay Area IT Application System Development Competition (2022)

SKILLS

Programming

Python, C/C++, MATLAB, ROS, Javascript.

Embedded

Linux, RTOS, STM32, Arduino, Rasberry Pi, Rk3399, Esp8266.

Technologies

Kalman Filter, Factor Graph, Nonlinear optimization, Gazebo, PID, point-cloud processing