

hnqiu

📍 42 XXX Street ·City ·1024 ✉ email@domain.com ☎ 0123 456 789

PROFILE

- » PhD candidate in intelligent robotic control
- » Active programmer in computational intelligence and machine learning

EDUCATION

- 📅 2017/03–present PhD in Electrical Engineering
Wild Rooster University 📍 City, Country
- » Topic?
 - » I work on something
 - » I work on something else
- 📅 2009/09–2013/06 B.S. in Electrical Engineering
Jialidun University 📍 City, Country
- » GPA: 4.01/4.0

WORK

- 📅 2015/07–2017/03 Embedded System Design
Company 📍 City, Country
- » Circuit design and C programming
 - » Algorithm implementation on microprocessors

IT SKILLS

C++	●●●●●●●●●●●●●●●●
Python	●●●●●●●●●●●●●●●●
MATLAB & Simulink	●●●●●●●●●●●●●●●●
Robot Operating System (ROS)	●●●●●●●●●●●●●●●●
Git	●●●●●●●●●●●●●●●●
Latex	●●●●●●●●●●●●●●●●

PUBLICATIONS

- » **hnqiu**, San Zhang. Towards a rooster that lays eggs. In *Proceedings of the 2020 Artificial Intelligence Conference*, Jun 2020, pp. 10–18.
- » **hnqiu**, Si Li. How to Jialidun: a comprehensive study. In *2018 International Conference on Computational Intelligence*, Dec 2018, pp. 1–10.

LANGUAGES

Mandarin & Cantonese (native) English (fluent)

REFEREE

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