

Internship

Mazda Motor Corporation *September 2019*

- R&D department, Hiroshima, learning the jointing technology development of different metals

SKILLS & INTERESTS

- Technical Microsoft Office, C Language, Python, Matlab, Solid works (Design software), Blender.
- Language Native Chinese, Fluent in English (GRE 324) and Japanese (JLPT N1 level).
- Interests Basketball, Taichi (Martial Arts), Badminton, Guitar

Personal Achievements & Honors

- JSPS DC1 (2022-2024)
- Outstanding graduation thesis award (修士論文優秀賞)
- Graduation GPA: 2.7/3
- Scholarship from Sumitomo Electric Industries Social Contribution Foundation
- Finish undergraduate graduation courses in the 6th semester (normally 8th semester), and start taking graduate school lectures.
- Undergraduation GPA: 3.34/4 Core courses: Obtain AA (GPA=4) in lectures below:
Heat Transfer (I,II), Control Engineering (I,II), Quantum Mechanics, Computer seminar.
- Tohoku University Honor President Fellowship.
- The Monbukagakusho Honors Scholarship (JASSO).
- Membership of The Japan Society of Mechanical Engineers.
- Enrolled in "elite training program" a study tour in Zhangye High school, Gansu, China.
- Participated in voluntary support education in Xiji, Ningxia, China.