CV   date23/12/2023

PERSONAL INFORMATION

Family name, First name: Fan Jing

English name: Jane

Phone: +358 415720118

              +86 18710093511

Email: Jing.Fan@student.lut.fi

        1480536038@qq.com

Campus: LUT university (Mukkulankatu)

• PROFILE

Work experience in large companies and schools such as Huawei, TAL, LUT and so on | LUT students | Complete undergraduate degree in two years | Second year student

• EDUCATION

2022-2024   Bachelor

Name of Faculty   LUT, Finland

Bachelor's Degrees   Software and System engineering

• WORK EXPERIENCE

2023   Research assistant of LUT university (Jupyter, SQL, Python)

2023   Teaching assistant for Mathematics A of LUT university (Python)

2023   Teaching assistant for Statistics of LUT university(R)

2023   Assistant manager of Hebei University of Technology (Lean management, Microsoft Office)

2023   TAL Future Company (XUEERSI) primary product teaching and researcher (MATLAB)

2023   MIT professor online research assistant (Python)

• FELLOWSHIPS AND AWARDS

2023   First class scholarship, LUT University Finland

2022   Huawei Cloud "Youth Promising Title"

2022   Outstanding Student Leader of Hebei University of Technology

• INSTITUTIONAL RESPONSIBILITIES (if applicable)

2022 – 2023   Campus Ambassador, HUAWEI China

2022 – 2023   Chinese Student Representative, Aether ry Finland

2022 – 2023   Art Committee Hebei University of Technology

• VOLUNTEER ACTIVITY

2021   National Security Conference Volunteer

2021   HUAWEI CLOUD Young Promising New Media Operation Officer

2021   China Youth Green Seed Public Welfare Project

2023   Volunteer for 2023 Digital Chain Supply Conference

2023   LTKY celebration volunteer

• LANGUAGE

Chinese (Native or bilingual proficiency)

English (Professional working proficiency)

Finnish (Elementary proficiency)

• PROFESSIONAL SKILL

Advanced: C(Bank, Linked_List）, Java (Zoo, Cinema), Python(Car_Rent_Company, Algorithm), SOLIDWORKS(Bike, bottle, lamp), R(Data analysis), Microsoft Office

Intermediate: Jupyter(City data analysis), JavaScript, CSS, HTML(Profile), SQL(Data table extraction), MATLAB(VR model analysis)

Beginner: Typescript(Car_Register), API Gateway(Student of relevant courses), AWS(Student of AWS Certified Cloud Practitioner Certification Course), Node

(The project names are in brackets, some can be found on Github, and some have not yet opened permissions.)