Jinjie He

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EDUCATION BACKGROUND

Mater of Computer Science   02/2024-present
University of Wollongong Australia
- Major: Software Engineering
- Faculty of Engineering and Information Sciences
- Relevant Coursework: Project Management, Programming and Data Structure, Data Management System

Bachelor of Engineering   09/2018-07/2022
Guangzhou Maritime University
- Major: Harbour,Waterway and Coast Engineering
- College of Civil Engineering and Management

TECHNICAL SKILLS
- Programming Languages: HTML, JavaScript, Python
- Framework/Libraries: Vue.js, Django
- Operating Systems: MacOS, Linux
- Tools & Technologies: MySQL, SQLite, Docker, Git, Nginx

REVELANT COURSEWORKS

Manage Your Health Inc: Analyze a business issue and develop a potential solution and project plan
- Technologies used: Project Libre, RACI chart, UML Diagram
- Key Responsibilities: Draw up the project selection draft, define project requirements & lesson learnt report

Design and Develop a Tourism Ecosystem: Design & develop project using service-oriented software engineering
- Technologies used: BPMN, ProcessSEER, ArchiMate, SoaML
- Key Responsibilities: Responsible for a specific service, regarding its business process, service design and implementation

EXTRACURRICULAR ACTIVITIES

Indigenous Nationals Volunteer
2024 Indigenous Nationals   26/07/2024
- Assisted teams and ensured the event area was clean and organized
- Gained teamwork and organizational skills in a fast-paced environment

ADDITIONALS

Menu-system: https://github.com/theKason/menu-system
This is the backend service for the Menu-System project, which supports online menu browsing, order creation, and historical order access for users.
- Technologies used: Taro(a React framework), Django(a Python framework), PyMySQL(A pure Python MySQL client library)
- Key Responsibilities: Specify and determine the communication protocol between the frontend system and the backend system, construct the backend system and ensure its successful operation with database