Leo Ren

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SUMMARY OF QUALIFICATIONS

- Experienced with building dynamic websites using JavaScript, React, HTML, and CSS
- Skilled in creating fluid and responsive frontend layouts that adapt to different screen sizes
- Knowledge in UI/UX design principles and responsive web design principles
- Excellent communication, collaboration, and time management skills
- Bilingual in English and Chinese

TECH SKILLS

Languages
- JavaScript, TypeScript, HTML/CSS, Python, C

Technologies
- Git, React, Node.js, Django, PostgreSQL, MongoDB, Figma

PROJECTS

Personal Website | leoren17.github.io
- Developed a dynamic and responsive personal website using React, HTML, CSS, JavaScript
- Showcased projects that integrated an external movie API (OMDb) to fetch real-time movie data, allowing users to search for movie titles
- Designed projects with visually appealing user interfaces using Bootstrap that transition seamlessly across various device and screen sizes

Mobile App Prototype
- Designed offline meetup app prototype using Figma to address user needs
- Conducted more than 10 user interviews to define real world human problems
- Conducted usability testing with users to collect feedback
- Analyzed feedback and created new prototypes for an iterative design

E-commerce REST Application
- Established data models for a React-based E-commerce website using Django and PostgreSQL
- Implemented REST APIs to retrieve, send, update, and delete user data
- Built frontend pages using React that incorporated both the data models and the API to successfully manage user data
- Arranged weekly group meetings with client to update development progresses

EDUCATION

University of Toronto   2024
B.S. Specialist in Computer Science
- Relevant Courses: Web development, Artificial Intelligence, Database, Operating System, Data Visualization, Algorithms