Lingjun Wan

Seeking an internship/entry level position as a full-stack developer starting August 28th, 2023.

GitHub

fin LinkedIn

Portfolio

1400 Boulevard Rene-Levesque Ouest Montreal, QC (514) 677-5808 lingjun.wann@gmail.com

RELEVANT SKILLS

Front End: HTML, CSS, JavaScript, React.js, Vue.js, jQuery, Bootstrap, Element UI, Ajax

Back End: Java/Spring Boot, C#, .NET, PHP, Node.js, Python/Flask

Databases & Testing: MySQL, NoSQL, Postman, JUnit, Mockito, Swagger2

Web Services & Cloud Services: RESTful API, AWS, Docker, Virtual Machine, Railway

Collaboration & Tools: Scrum, Jira, Confluence, draw.io, Git/GitHub, IntelliJ, VSCode, Visual Studio .Net, PHPMyAdmin, XAMPP

EDUCATION

Full Stack Development Program (A.E.C.) — John Abbott College

Sep 2022 - Present, Montreal

• 1,305-hour intensive program that provides hands-on training courses including Database, Java OOP, Data Structures & Algorithms, Cloud Administration and Security, Web Programming in PHP, Java, JavaScript, and C#

Named to Dean's List for Academic Excellence

Master of Laws (L.L.M.) — University of Montreal

Sep 2014 - Sep 2015, Montreal

WORK EXPERIENCE

Brain Finance — *Quality Assurance Analyst*

Dec 2021 - Jun 2022, Montreal

• Designed and executed test plans and cases using Atlassian tools (JIRA, Confluence) for comprehensive documentation and progress tracking. Demonstrated proficiency in executing testing against various web, iOS, and Android applications.

Brain Finance — Fraud and Credit Risk Analyst

Aug 2019 - Dec 2021, Montreal

Conducted research, analysis, and documentation of account activity to minimize fraud exposure.

9382-5438 Ouebec Inc. — *Consultant*

Nov 2018 - Aug 2019, Montreal

Promoted and booked travel arrangements, including insurance sales. Consistently ranked as the top performer.

Vacances Sinorama Inc. — Legal Specialist

Apr 2017 - Sep 2018, Montreal

Conducted legal research and analysis, presented findings, and made recommendations to senior management.

Vacances Sinorama Inc. — Channel Marketing Specialist

Dec 2015 - Apr 2017, Montreal

Generated over \$100K in additional revenue within 3 months by securing agreements with 68 new subagents in Montreal.

PROJECTS

Food Ordering System — *Online food ordering and management application*

Code

- A PHP and Bootstrap web application that includes login and registration functionalities with input validation using REGEX. It features separate login portals for administrators and customers, ensuring secure access and role-based privileges.
- The registration process utilizes Ajax for username suggestions and form validation for a smoother user experience.
- Used: PHP, JavaScript, HTML5, CSS, Bootstrap, MySQL, DOM API, Ajax

Dice Game in Python — *Dice Game web application*

Code

- Session variables are used to store the current game state across different pages or interactions with the application.
- Hosted on an AWS EC2 instance and a Virtual Private Cloud (VPC) is created to secure the instance.
- Used: Python, Flask, Jinja2, JavaScript, Bootstrap, AWS, EC2, Ubuntu Virtual Machine

Permission-Management-System — Permission-Management web application

Code

- Developed a front-end and back-end separated project with Swagger-generated API documentation.
- Utilized Spring Security for role-based access control, leveraging Redis caching for efficient authority management.
 Implemented AOP for logging user activities and user login information.
- Used: Spring Boot, MyBatis Plus, Spring Security, Node.js, Vue.js, MySQL, Redis, Npm, ElementUI, Axios, RESTful API