# Seounghoon (Wade) Jung
Toronto, ON

Mobile : 647-217-7377          wadeseounghoon@gmail.com          LinkedIn

## Junior Software Engineer

- Results-driven developer with hands-on experience in JavaScript, React, and Node.js, specializing in building scalable web applications and responsive UI/UX
- Strong understanding of Agile methodologies, with proven ability to collaborate effectively in team-based projects
- Experienced in debugging, troubleshooting, and writing clean, maintainable code following best practices
- Collaborated with global vendors in English across China, Europe, and South America

## EXPERIENCE

**Data Analyst, Platform Strategy Team**

Medium Inc. South Korea                                             Sept 2022 - Dec 2023

- Conducted data analysis using **MySQL, Python, and Looker Studio** to evaluate user engagement and behavior
- Performed **QA testing** and worked with developers to identify and resolve **UI/UX issues** during new feature launches
- Contributed to product growth by **boosting platform engagement**
  - Monthly active **users increased by 110%** with over **21,000 new users acquired**
- Improved internal tools by designing an **ad-hoc query system** for CS teams, enabling same-day responses

**Impact**: Translated user data into actionable insights to enhance UX and contribute to user growth, while bridging collaboration between data and development teams

**Procurement Specialist, International Procurement Team**

Chunghak F&C, South Korea                                          July 2019 - Sept 2022

- Developed and automated Excel-based inventory tracking system, reducing **excess inventory by 7% monthly**
- Analyzed procurement and sales data to identify trends, achieving **12% cost savings** through vendor negotiations
- Built internal dashboards to support data-driven decisions across the team
- Collaborated with internal teams and vendors to improve supply chain efficiency and minimize operational delays
  - **Awarded Outstanding Employee** (Mar 2021) for **contributions to cost reduction and process optimization**

**Impact**: Leveraged data and process automation to achieve measurable cost savings and optimize procurement workflows

## TECHNICAL SKILLS

- **Languages / Tools**:        C#, Java, Python, JavaScript, HTML5, CSS3, React, Node.js, jQuery, AJAX
- **Frameworks:**        Spring Boot, Spring (DI/MVC, REST API), MyBatis, JPA/Hibernate
- **Databases:**        Oracle, MySQL, MongoDB
- **Web/WAS:**        Apache Tomcat, Express (Node.js)
- **OS & Development Tools:**        Windows, Linux, Eclipse, IntelliJ, Visual Studio Code, PyCharm, Postman
- **Version Control & Others:**        Git, GitHub, MS Office, Google Workspace, Google Data Studio

## EDUCATION

- **Software Engineering Technology (Co-op) Advanced Diploma**
  Centennial College, Toronto, ON                                    Sept 2024 - Present
  - Course Highlights: C#, Java, React, HTML5, CSS, JavaScript, DB, SQL, Unix
- **Bachelor of Science in Life Sciences (Double Major: Pet Animal & Plant Science, Biological Science)**
  Wonkwang University, Iksan, South Korea                             Mar 2008 - Aug 2019

## PERSONAL DEVELOPMENT

- **Full-Stack Java Developer Program (Data Processing Focus)**
  Korea ICT Human Resource Development Institute, Seoul              Feb 2024 - Aug 2024
  - Smart Health Management Service – "Calorie Cut!" -
    Built a full-stack health app using Java, React, and Python; trained CNN models to analyze food images and generate nutrition feedback
- **Technical Training (SQL)**
  Ministry of Employment and Labor, Seoul (Sparta Coding)           Feb 2022 - Mar 2022

## LANGUAGES

- **Korean (Native) | English** (Professional working proficiency)