

Sakwe J. Bekombe

full stack Intensive Web
developer



✉ sjerdiv@gmail.com

☎ +82-10-8097-2355

📍 Ansan, South Korea

🚩 Cameroon

🔄 github.com/Jerry-gifspec

🌐 linkedin.com/in/sakwe-j-bekombe-4b63b9259

👤 PROFILE

I am a software developer with a background in law and Korean studies. My legal training sharpened my analytical and problem-solving skills, while my cross-cultural expertise enhances adaptability and a global perspective. I bring an interdisciplinary approach to tech, combining precision, innovation, and user-focused design. Passionate about creating impactful tech solutions, I excel in problem-solving and bridging technical and cultural insights.

🎓 EDUCATION

Intensive Fullstack Web Development

Wcoding

07/2024 – 10/2024 | Seoul, South Korea

Master's Degree, Korean studies

Hanyang University. With focus on the geopolitics of the Korean Peninsula, Korean economy and international relations.

2013 – 2016 | Seoul, South Korea

Bachelor's Degree Public Law

University of Douala, Cameroon

10/2008 – 10/2011

📁 PROJECTS

Career-Connect (Group Project)

10/2024 – 11/2024

Collaborated with a team to build Career-Connect, a platform connecting job seekers with employers. Developed and integrated a real-time notification system using Socket.IO 📡 -client to improve user engagement and responsiveness. Actively involved in both front-end and back-end using React and Flask to ensure the users get notification when a job is listed.

Voting App

CAMASKO

Designed and built an interactive Voting-App where users where able to vote a candidate of their choice using any device of their choice and at the confort of their homes. Utilized HTML, CSS, React,JavaScript for the frontend and Flask, Python and Mysql database for the backend.

Currently Working on a Btech Nexus Website.

Using React, Javascript, CSS, Flask, Python Mysql database and more.

To build an IT startup Company.

👤 PROFESSIONAL EXPERIENCE

Family Own Farming Business

Manager

01/2007 – 12/2011

Ediki-Mbonge(Kumba-Konye Sub Division),
Cameroon

Supermont Water Company

Freelance, Human Resource Mananger. Helped to recruite delivery personels who moved water to retailer shops.

12/2008 – 11/2009 | Douala, Cameroon

Honesty Chambers

Legal Aspirant

01/2011 – 12/2011 | Akwa Douala, Cameroon

Private English Teacher

Taught business English to adults, mostly online and offline.

12/2013 – 03/2016 | Seoul & Ansan, South Korea

Lotte Global Logistics

Part Time Delivery Associate

07/2018 – 09/2020 | Seoul, South Korea



SKILLS

I am confidently skillful in;

JavaScript
Json
Html
Css
Git
Mysql
React
Visual Studio Code

I have basic proficiency in;

Frameworks and Libraries
Flask
Socket.IO [↗](#)
Node.js
Saas

Soft Skills

- **Analytical Thinking:** Strong ability to analyze challenges and devise practical solutions.
- **Communication:** Excellent verbal and written communication skills, both in technical and non-technical contexts.
- **Adaptability:** Proven success in adjusting to diverse roles and new technologies.
- **Team Collaboration:** Effective in collaborative team settings, skilled in project management and cross-functional coordination.



REFERENCES

Alex Oh, - Wcoding
Alexoh@wcoding.com

Kyle Kim, -Wcoding
kylekim@wcoding.com

Me. Shafack, Attorney,
Member of US & Cameroon Bar Council.
shafack05@yahoo.com

- Gained practical experience in **contract law, criminal law, and corporate law** through case research and support roles.
- Assisted senior lawyers in **legal research, drafting legal documents, and managing client interactions**.
- Developed **legal research** and **writing skills**, with an emphasis on clear communication and attention to detail.

Currently: Wcoding, Code Seoul & Self Employed

Freelancing, Teach basic Javascript, HTML, CSS and currently working on building a Startup IT Company Ansan, South Korea



LANGUAGES

Fluent in English

Good in French

Korean (TOPIK)

Level 2

INTERESTS

Web development, game development, legal research & Communication

Geopolitical and Economic Data Analysis:

Passionate about integrating technology to analyze geopolitical trends, with a focus on the Korean Peninsula. Interested in developing tools that can aggregate, analyze, and visualize political and economic data to help stakeholders make informed decisions.

Global and Regional Policy Development:

Enthusiastic about using tech solutions to simulate and model the effects of various policies on global and regional markets, particularly those affecting the Korean economy and international relations.

International Relations and Technology Integration:

Interested in applying full-stack development to create platforms that foster cross-cultural communication, enhance diplomatic engagement, and allow users to explore international relations in an interactive and accessible way.

Tech-Driven Solutions for Geopolitical Challenges:

Exploring how technology can support real-time monitoring and analysis of geopolitical developments, especially within East Asia, and how this data can influence decision-making at both governmental and business levels.