

Jeremy Bonaventura Jaemin Jeong

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OBJECTIVES

"To provide an IT education and student aptitude, career guidance. To give hope and healing to students' minds based on one's inner path, genuine interest, aptitude, career, pathway, fun and what they wish to do, leading to success."

EXPERIENCE

Instructor at ESTSoft, Samsung Multicampus; Jan 2023 – Current

- Implemented an easy coding methodology to facilitate software programming for beginners and career changers in Samsung Multicampus, ESTSoft. Provided online courses at Programmers, udemy.com and Infrun.
- Designed a course curriculum focused on practical software development and implementation for talent development and business applications.

Lecturer at Kookmin University, GIST; Aug 2022 – Dec 2023

- Developed and delivered engaging SQL and algorithm courses, emphasizing practical coding and fun learning experiences.
- Achieved consistently high client satisfaction ratings.

IT Specialist at DATANKOREA; Jun 2018 – Oct 2021

- Developed and implemented AI-powered ERP systems for banks and corporations, including AI-based credit assessments and video archive systems.
- Successfully built and presented an AI loan assessment system for Korea Development Bank utilizing NLP and text analysis techniques.

Associate at Korea Carbon Management; Jan 2014 – Jan 2015

- Successfully achieved 330K USD carbon environment project with translation and administration for an expat supervisor.

Accounting staff at Chosun Media; Dec 2010 – Feb 2015

- Demonstrated strong financial management skills and contributed to transparency, compassion, and a collaborative team environment.

QUALIFICATION

- Vocational Training Development Instructor from Ministry of Employment and Labor
- Certified Accounting Manager from PricewaterhouseCoopers LLC
- Digital Government & International Development Cooperation Specialist by NISA.

PROJECT

- tradeAT : An algorithmic trading bot using log RSI and log stochastic RSI. (2022) (<http://github.com/dscoool/tradeat>)
- KDB AI: Bank AI Loan assessment automation system to KDB bank – an NLP based credit analysis dashboard. (2020)

EDUCATION

Masters of Data Science, City, University of London; 2016 – 2017

Bachelors of Engineering, Seoul National University; 2002 –2010

SKILLS AND INTERESTS

Coding Skills: Python, SQL, Wordpress, Project Development, Lecture.

Languages: English, Korean.

Interests: Watersports, Yoga, Kayak, Rowing, Social Meetups

Societies: Auckland City Mission (Haeata, Donation Sorting), Latin Dance NZ, Holy Trinity Parnell.

Values: transparency, truth and kindness.

CAUSES

[SDG 4.4.] “Increasing the number of youth and adults who have relevant skills, including technical and vocational skills, for employment, decent jobs, and entrepreneurship.”

[SDG 9.5] Enhance scientific research, upgrade the technological capabilities of industrial sectors in all countries, in particular developing countries, including, encouraging innovation and substantially increasing the number of research and development workers per 1 million people and public and private research and development spending.

REFERENCES

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