Kento Okuyama

Miyagi, Japan | kento.okuyama@outlook.jp

EXECUTIVE SUMMARY

Business Experience
- Big 4 audit firm & Global logistics company

Data Science
- Advanced programming skills in Python, R, SQL
- Strong data analytical skills demonstrated in school & business

Global Experience
- Business-level English proficiency
- Cross-cultural study & work experience

EXPERIENCE

PWC Japan   *Tokyo, Japan*
Risk Assurance Consultant   2019-2020
- Processed large amounts of data belonging to a large software company
- Assessed the IT systems' interfacing related to financial reporting

Expeditors   *Seattle, US*
Technology Training Intern   2017
- Worked in a SQL database management project
- Standardized the data structure to optimize the employees' lists

PROJECTS

Akita University   *Akita, Japan*
English Teacher, Won the Vice President Award in FY 2018   2015-2019
- Worked at an English language learning institution in Akita University
- Organized international events & helped students improve their ability

Macromill   *Tokyo, Japan*
Data-Driven Marketing Contest, Won 2nd Place out of 121 teams   2017
- Presented a marketing strategy to the executives of All Nippon Airways
- Conducted qualitative data analytics to segment the customers and their needs

Datact   *Seattle, US*
Data-Driven Consulting Project   2017
- Supported local businesses by providing solutions based on data analysis
- Analyzed clients' quantitative data using tools R and Google Analytics

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EDUCATION

Akita University   *Akita, Japan*
Bachelor of Science in Mathematical Science   2014-2019
National & Private Scholarship, Theoretical Physics Lab, Advanced Course
- Wrote BSc thesis "Tsirelson's bound and Bell's inequality in quantum systems"
- Investigated the basic mathematical structure of quantum mechanics and the mechanism of quantum computing
- Studied pure & applied math, theoretical physics, and computer science

University of Electro-Communications   *Tokyo, Japan*
Data Entrepreneur Fellows Program   2018-2019
Research Rewards
- Completed one year Data Science graduate program
- Learned Data Science, Data Engineering, and Data Entrepreneurship that can create data-driven businesses decisions

Bellevue College   *Bellevue, US*
International Business Professions Program   2016-2017
Japanese National Scholarship, Certificate of Academic Achievement
- Honored for outstanding performance in class and excellent grades
- Studied Data Analytics in R, Java, SQL, and Statistics

QUALIFICATIONS

Udemy   *US*
Python for Data Science and Machine Learning Bootcamp   2020

Information-technology Promotion Agency   *Japan*
Fundamental Information Technology Engineer Examination   2019

Information-technology Promotion Agency   *Japan*
IT Passport   2019

Chamber of Commerce and Industry of Japan   *Japan*
The Official Business Skill Test in Book-keeping 3   2019

Alteryx   *US*
Alteryx Core Certified   2019

Coursera   *US*
Data Analysis and Presentation Skills: the PwC Approach   2019

English Testing Service   *US*
TOEFL iBT 96   2019