

## Contact & FAQ:

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### Contact:

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### Resumes:

1. You could download my latest English and Japanese resumes both of Word and PDF versions from my [GitHub](#);
2. You had successfully downloaded my resumes, please contact me.

### FAQ:

1. Goals:
  1. My skills and career as a Data Scientist:
    - Lead Data Scientist;
    - Senior Data Scientist;
    - Chief Data Scientist;
    - Data Science PM(Project Manager), etc.
2. Workable date:
  1. Same day available
  2. I retired already.
3. Annual income:
  1. Now: 4 million yen(年収 400 万円);
  2. Hope: 5 million yen or more(年収 500 万円以上)

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### 4. Important points to join the next job:

- 1) Job description: Whether it is Data Science, whether I can utilize my skills, whether it is directly linked to my skill improvement, etc.
- 2) Work style flexibility: Can you work remotely, have a lot of vacations, etc.
- 3) Annual income level: I hope 5 million yen or more.

### 5. My skills:

#### ● Advantages:

- Development Experience on is more than 4 years including Kaggle:
  - ✧ Statistical Models such as Time Series Analysis;
  - ✧ ML(Machine Learning);
  - ✧ SQL from DB(Database);
- Familiarity with the theory of Statistics and Econometrics

#### ● Weaknesses:

- The theory of ML(Machine Learning);
- English (especially Conversation)

#### ● Remarks:

- I did the whole development process independently;
- So, my Management Experience was only 6 months.

### 6. Reasons for finding a job and changing jobs

#### 1. 1)Seraku

- I certainly gained experience in programming: Python and R and IT tools: SQL and BI, as well as in Machine Learning and Time Series Analysis;
- After that, I offered to move to the in-house development department, but I was rejected;
- As a result, I decided to change jobs because I wanted to go to the upstream process of Data

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Science;

- 2)EDIX
  - EDIX promised to leave me the Lead Data Scientist from the beginning and go to the upstream process of Data Science in the job vacancies and interview explanations;
  - In fact, I worked as a Technical Advisor of Data Science as SES(System Engineering Service);
  - However, I realized that SES could not develop and propose Data Science Projects on its own, so I decided to change jobs again.

7. Top 3 skills:

1. Econometric Time Series Analysis
2. Machine Learning
3. Python & R