

# **Any Name**

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## **Online Platforms**



Google Scholar Page Link



ResearchGate Page Link



Real Linkedin Page of the writer



Medium Weblog Link



Github Project Page Link

### Hard Skills

- > Programming
  - Python, C++, FORTLAN
- Marketing skills
- Data analysis skills
- Writing
  - ▶ Written 101 books via ŁTĘX

### Education

#### Study

M.Sc. Writing CV Engineering 1914–2017

Thesis Topic: How to write a CV with LTEX

B.Sc. Reading CV engineering 1908–2013 Venus University, Venus

#### Selected Courses

• First 4/4

• Second 4/4

• Third 4/4

#### Other Courses:

• Programming (MATLAB, Fortran, and C++)

Moon University, Moon

- Machine Learning with Python

### **Publications**

2017 **A, name**, Mr someone <sup>1</sup>, jhsdkgfkjdshgfdjfhg kjfsdhflkdshfkjhsfdklhf jkdsfh jdfhksfd Applied CV Modelling. 501 (1917) 546-560. doi: 10.1016. Impact Factor: 22.841 Q1

## Research Interest

- · Additive manufacturing
- · Machine learning
- · Operations Research Optimization

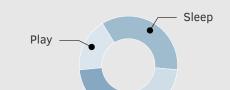
# **Any Name**

## About Me -

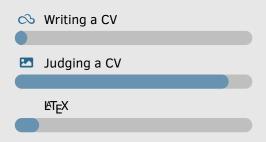
You can add anything here about yourself.

# **Diagrams**





# Barskills



## References -

[1] **Prof.** Mr. Someone Department of CV studies, Moon

Some@one.ac.moon other@Fmail.com

### **Academic Experience**

Laboratory

#### **CV Design and Evaluation** 2016–2019

Dr. someone's Lab

- Developed, evaluated, and designed innovative CV template.
- Conducted various analyses on the CV.
- Simulated CV formation

Theoretical

#### **⚠** Green CV Process Selection 2016–2019

Dr. Other's Lab

• Successfully selected CV processes under uncertain conditions.

### **Work Experience**

Tesching

**CV eriting Assistant** Since 1917

Moon University

• Teaching: how to Write a terrible CV

### **Extra-Curricular Activities**

DIY Built a REAL CV

May 17, 2024 Any Name