

```
67 @final
68 class MultiValueMapper(ValueMapper):
69     def __init__(self, value_mapper):
70         self._value_mapper = value_mapper
71
72     def map(self, obj):
73         out = Value({})
74         for mapper in self._mappers:
75             out.update(mapper.map(obj))
76         return out
77
78
79 @final
80 class FilterMap(object):
81
82     def __init__(self, filterer: Filterer, mapper: MultiMapper, value_mapper):
```



Mikkel Hofstedt Juul


Full-stack developer

About Me


I am a full-stack developer with a focus on the back-end. I'm passionate about software architecture, and I enjoy writing clean considered solutions. I recently found a liking to Go —for its brutal honesty and outspokenness; it helped me writing better code in general —using composition for better encapsulation and modularity

I'm good at working concurrently, to grasp many contexts at a time. I'm a quick learner, and I'm not not shy for failing fast, for rapid development.


Bio

 **Age**

30

 **Email**

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 **Phone**

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Professional Skills

Java	EXPERT	Spring ecosystem	EXPERT
python	EXPERT	Gitlab Ci	EXPERT
bash	EXPERIENCED	Kubernetes and friends	EXPERIENCED
Go	MODERATE	Kafka	EXPERIENCED
CUE	ADEPT	gRPC	MODERATE

Work Experience

○ **Developer** at The Danish Meteorological Institute

November, 2018 - Present [Java](#) / [python](#) / [shell](#) / [linux](#) / [Spring](#) / [DevOps](#) / [kafka](#) / [postgresql](#) / [kubernetes](#)

In an agile team I am a central player for the software, handling data migration/remapping from the internal databases to a governmental cloud.

○ **Consultant** at Netcompany

December, 2016 - November, 2018 [Web](#) / [Java](#) / [Spring](#) / [Selenium](#) / [OracleDB](#)

As a new graduate; at Netcompany, I learned to program. Writing code, selenium tests and Performance tests for no less than three public payment projects (ATP), based on java-spring

Education

○ **Master of Engineering - Physics and Nanotechnology** from the Technical University of Denmark

2010 - 2016 [Math](#) / [Logic](#) / [Statistics](#) / [Matlab](#) / [LaTeX](#)

Physics has given me a strong basis for maths and logic as well as understanding complex systems, and through engineering; how to use my info for optimization.

○ **Technical Exam (high school - HTX)** from Syddansk Erhvervsskole, OTG

2007 - 2010 [HTML](#) / [CSS](#) / [Graphic](#)

Design/creativity focus - including graphical design and web technologies