



Jessy Bosman

Education

Master's Degree Information Studies: Data Science

2018 - 2019

University of Amsterdam

Study focussed on understanding and working with data, including the preparation and implementation of different machine learning algorithms. This also includes some experience in working with big data platforms (AWS).

Highlighted courses:

Applied Machine Learning * Big Data * Statistics, Simulation and Optimization
* Technology for Games

Bachelor's Degree Information Science

2015 - 2018

University of Amsterdam

Study about the characteristics of data and information, human interaction with data, data processing, and information management in businesses.

Highlighted courses:

Organisation: analysis and development * Collective Intelligence * Search Engines * Interaction Design - Data Science * Information Visualisation

Minor Programming (Elective during BSc.)

2017(sept) - 2018(Jan)

University of Amsterdam

Additional programming course in working with C#, Java and creating applications for android using Android Studio.

VWO Nieuw Profiel Natuur & Gezondheid

2008 - 2015

Keizer Karel College

Experience

Teaching Assistant Network Analysis

2018

University of Amsterdam

Preparing, teaching, and grading in working sessions for the course.

Teaching Assistant Databases IK

2018 - 2019

University of Amsterdam

Preparing and teaching, and grading in working sessions for the course.

Game Development & Design

07/16 - 05/17

Personal projects for designing and developing using Unity.

Vulpoegmedewerker

2011 - 2013

C1000 & COOP supermarkten

Jessy Bosman

★ Skills

Data Science

Experience in the field of Data Science, with python programming skills such as (pre)processing data, applying machine learning algorithms, natural language processing and data visualization.

Data Visualization

Knowledge about visualizing data and creating dashboards (HTML and Flask).

Webdesign & Usability

Experience with working/designing in Photoshop and InDesign to provide usability design.

Specific programming skills

- Python (inc. Jupyter Notebook, Pandas, NLTK, scikit-learn, numpy, plotly & seaborn)
- SQL
- HTML, CSS & Javascript (inc. Python Flask)
- C# (mainly Unity game engine)
- R (basic knowledge)
- Java (basic knowledge)

Languages

- Dutch (native)
- English (Professional working)
- German (basic knowledge)

Info

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08 Dec 1995

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Git

github.com/
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Portfolio

[https://git.io/
JeOgW](https://git.io/JeOgW)