

# SANDER VAN GESTEL

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Breda, The Netherlands

## SKILLS AND TALENTS

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Languages: Dutch, English and French.

Programming languages: R, Python, HTML and SQL.

Machine learning techniques: linear regression, lasso regression, ridge regression, logistic regression, k-means clustering, hierarchical clustering, Gaussian clustering, neural network and principal component analysis.

## WORK EXPERIENCE

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**2019-2021**      Start-up manager, *CBI Analytics*

- Together with a friend I founded a company. The focus of our company was business intelligence. We created data-flows that enabled decision-makers to make more informed decisions.

## EDUCATION

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**2008-2014**      Atheneum, Breda, *Onze Lieve Vrouwe Lyceum*

**2016-2020**      BSc Sociology, Tilburg, *Tilburg University* (GPA: 7.9)

MSc Methodology and Statistics for Behavioural, Biomedical and Social Sciences, Utrecht, *Utrecht University*