

dmity@sevkovich:~\$ CV



# C U R R I C U L U M V I T A E



DMITRIY SEVKOVYCH


```
{
  "name" : "Dmitriy Sevkovych",
  "dob" : "1991-10-01",
  "family" : "married",
  "contactInfo" : {
    "city" : "D-70374 Stuttgart",
    "street" : "Beskidenstrasse 10",
    "email" : "info@varsandnumbers.com",
    "web" : "varsandnumbers.com"
  }
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## Experience

**07.2019 – 07.2020 Full-Stack Java EE Developer**  
40h/Week, on-site in Stuttgart

Development of a new release for an enterprise-scale Java EE web application. Responsible for the following tasks:



- Software architecture.
- REST services and clients.
- Refactoring of legacy code.
- Extension of database schemes.
- Implementation of test suites.

**09.2019 – 05.2020 React-Native Developer**  
< 16h/Week, remote



- Frontend design and development of a mobile app for a healthy nutrition startup.
- Consulting and active participation in backend development.

**07.2017 – 05.2019 Systems Engineer**  
TWT GmbH Science & Innovation

- Lead frontend developer of a prototype for system modelling and verification of safety-critical requirements. Technological project management.
- Extension of an in-house-software solution, used for evaluation of engine control units data. Suggestions and POC implementation of machine learning strategies.
- Lead developer of a desktop application, intended to automate the mass-production flashing process of engine control units. Full project management.

**before 07.2017 Other experiences**

**Ernst&Young** • Internship, Client Technology, 2 years

**Mercedes-Benz Bank** • Internship, Risk Provisioning, 6 months

## Education

**10.2014 – 04.2017 M.Sc. Mathematics**  
University of Stuttgart

**Focus**

- Differential equations
- Dynamic systems
- Numerical methods for PDEs
- Geometric modelling

**Minor**

- Physics

**Thesis**

- „Travelling Waves for a Two-Phase Problem in Compressible Hydrodynamics“ - good (1.7)

**Overall grade**

- good (2.0)

**10.2010 – 07.2014 B.Sc. Mathematics**  
University of Stuttgart

**Focus**

- Probability theory
- Statistics
- Stochastic processes
- Numerical analysis

**Minor**

- Economics

**Thesis**

- „Isotropic Gaussian Fields on a Sphere“ - excellent (1.0)

**Overall grade**

- good (2.5)

## Languages



GERMAN



ENGLISH



RUSSIAN



UKRAINIAN



FRENCH

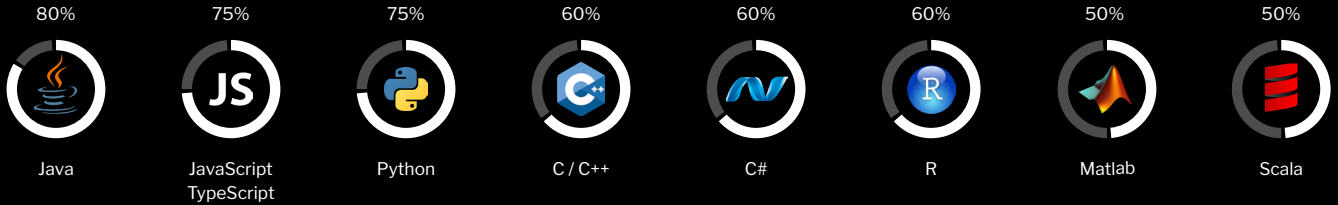


PORTUGUESE

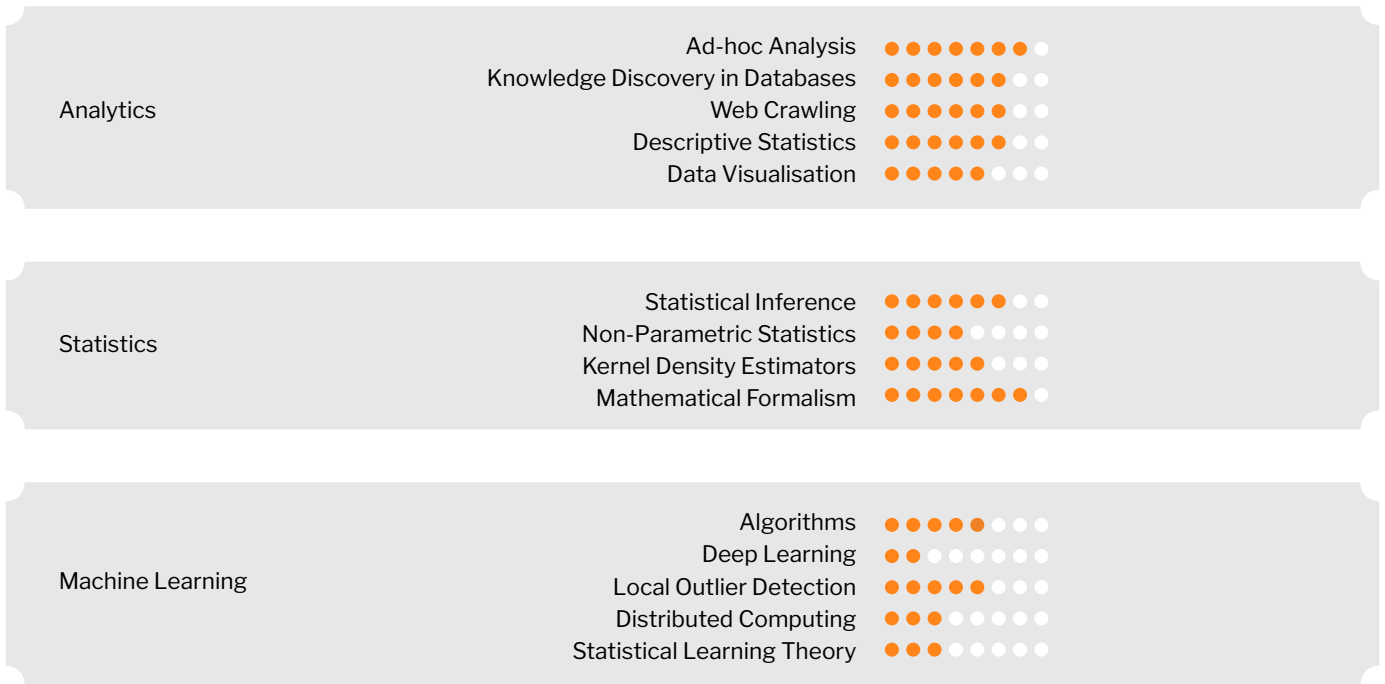


ITALIAN

## Also Languages



## Data Science



## Tools and Frameworks

