



# Jane Doe

YOURJOBTITLE

YourStreet, YourZipCode YourCity, YourCountry

+4915146782868 | YourEmailAddress | YourLinkedInName

"In a world full of 404s, be a 200!"

## Summary

Software Engineer with 5+ years of experience. Since the beginning of my career, I have contributed to diverse projects across industries like telecommunications, automotive, and energy, building applications from scratch, implementing new features, and finding solutions. My preference is working in a command-line interface environment and using Python over Java as a programming language. Beyond my technical skills, I am flexible, communicative, and motivated to expand my knowledge, master new concepts and share knowledge. If there are any technologies or tools that I am not yet familiar with, I am committed to learn them.

## Experience

### Devoteam

Frankfurt, Germany · Remote

SOFTWARE ENGINEER · IT CONSULTANT

Since February 2022

- Development of web applications, leveraging cloud technologies, for data visualization with React, MaterialUI, with TypeScript or JavaScript, increasing user satisfaction through the implementation of new functionality.
- Transforming client requirements into technical solutions, collaborated in meetings to ensure alignment with stakeholder expectations
- Resolving bugs, validating urgent fixes, developing automated tests with Java/Selenium, Cypress, leading to a reduction in system downtime
- Implemented Git integration within GitLab CI/CD pipelines to optimize version control and automate deployment workflows.
- Contributed to an agile SCRUM environment using Git, Jira, and Confluence to manage tasks and document workflows.

### ELCA Informatique SA

Granada, Spain · Lausanne,  
Switzerland

PYTHON PROGRAMMER · SYSTEM ANALYST

Jan. 2021 - Jan. 2022

- Automation of business-critical processes and implementation of new functionality in the company-wide production ERP system with Python.
- Creating and optimizing VBA scripts to generate business reports.
- Querying databases with SQL to ensure data accuracy and integrity.
- Conducted business analysis for new features, drafting user stories and acceptance criteria, and coordinating client meetings with stakeholders in Switzerland while collaborating within an international team comprising Spanish, German, and French-speaking colleagues.

### Intel Labs

Karlsruhe, Germany

SOFTWARE ENGINEER (INTERNSHIP)

Aug. 2019 - Jan. 2020

- Automotive software development for an open-source simulator CARLA.org used for autonomous driving research.
- Developed traffic scenarios which describe traffic situations and vehicle behaviors like a lane change with Python.
- Debugging, testing, and implementing Parser features.

### BMW M

Munich, Germany

SYSTEM ENGINEER (INTERNSHIP)

Sep. 2018 - Feb. 2019

- Developing a Windows desktop app with C# to automatically translate bus communication protocols from LIN to CAN and vice versa.
- Antenna measurements during test drives in disguised prototype cars.
- Coordination of the annual tire change for vehicle fleets, including vehicle bookings, mechanic scheduling, and measurement/technical documentation of wheelbase parameters.

## Education

### Karlsruhe Institute of Technology (KIT)

Karlsruhe, Germany

MASTER OF SCIENCE, ELECTRICAL ENGINEERING AND INFORMATION TECHNOLOGY

2018 - 2020

- Specialization: Systems Engineering

## Certificates

- 2025 **ISTQB Certified Tester Foundation Level (CTFL)**, [atsqa.org](https://www.atsqa.org/)
- 2024 **Professional Python Programmer Level 1 (PCPP1)**, [pythoninstitute.org](https://pythoninstitute.org/)
- 2023 **AWS Certified Cloud Practitioner**, Amazon
- 2023 **Google Cloud Engineer**, Google
- 2023 **Google Cloud Digital Leader**, Google
- 2022 **Professional Scrum Master I**, [Scrum.org](https://scrum.org/)