Jane **Doe**

YOURJOBTITLE

YourStreet, YourZipCode YourCity, YourCountry

+4915146782868 | ✉ YourEmailAddress | ⬡ YourGitHubName | in YourLinkedinName

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

Education

Karlsruhe Institute of Technology (KIT)   *Karlsruhe, Germany*

MASTER OF SCIENCE, ELECTRICAL ENGINEERING AND INFORMATION TECHNOLOGY   *2018 - 2020*

- Specialization: Systems Engineering

Skills

Programming	Python, TypeScript, JavaScript, Java
Frontend	React, Vue, Angular, Material UI, Tailwind CSS, Bootstrap
Backend	Python Django, NodeJS, SQL, MongoDB / Atlas
Cloud	EC2, S3, Cloud Functions, Firebase
Testing	Java/Selenium, Postman (API testing), Cypress with Cucumber, Jest
Agile	SCRUM, Jira, Confluence, Git, CI/CD Pipelines
Languages	German (C2), English (C1), Spanish (C1), French (B1)

Experience

Devoteam   *Frankfurt, Germany · Remote*

SOFTWARE ENGINEER · IT CONSULTANT   *Since February 2022*

- Development of applications, leveraging cloud technologies, alongside creating web applications for data visualization using modern frameworks like React, Vue, Angular and JavaScript/TypeScript.
- Test automation with Java/Selenium, Cypress and unit testing with Jest, integration in Gitlabs CI/CD pipeline

ELCA Informatique SA   *Granada, Spain · Switzerland*

JUNIOR PYTHON PROGRAMMER · SYSTEM ANALYST   *Jan. 2021 - Jan. 2022*

- Automation of processes and implementation of new functionality in the ERP software with Python
- Adaptation and debugging of scripts to create business reports with Python and VBA
- Database queries with SQL (MySQL and Oracle) to verify correctness of data
- Performing 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) for autonomous driving research
- Creating traffic scenarios which describe traffic situations and vehicle behaviors like a lane change (with Python)
- Debugging, testing, and implementing unsupported 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
- Test drives for antenna measurements in disguised prototype cars
- Organization of the annual tire change in accordance with the vehicle booking and mechanics

Certificates

2025	**ISTQB Certified Tester Foundation Level (CTFL),**	atsqa.org
2024	**Professional Python Programmer Level 1 (PCPP1),**	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