# John Doe
*Backend Engineer*

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## ☰ SKILLS

**Programming Language:**  Scala, Python, Java, SQL, Bash
**Database:**  BigQuery, PostgreSQL, MySQL, MariaDB, SQLite, MongoDB, SQLAlchemy
**Frameworks/Technologies:**  Kafka, Spark, Django, FastAPI, Monix, Scalatest, Pandas, Numpy, Selenide, TestNG, REST API
**CI/Workflow/Cloud:**  Airflow, Github Action, Git, Travis CI, Docker, Google Cloud Platform (GCP)
**Web:**  PHP, HTML5, CSS3, JavaSrcipt, JQuery, AngularJs, Meteorjs, CMS

## 💼 EXPERIENCE

**Company**                                                   Jan. 2021 — Present
*Backend Engineer*                                            *City, Country*
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Scala | Python | Java | Apache Spark | Flink

**Company**                                                   June 2017 — Aug. 2017
*Software Engineer*                                           *City, Country*
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Java | Apache Karaf | JBoss | OSGi | Apache Camel | SOA | SQL | JUnit | TestNG | Log4j

**Company**                                                   June 2017 — July 2017
*FullStack Developer*                                         *City, Country*
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Java | Python | Selenium | Selenide | TestNG | JUnit | Appium | IntelliJ Idea | Eclipse | Maven

## 🎓 EDUCATION

**University of HomeSchool**                                  Jan. 2021 — Present
*Doctor of Philosophy (PhD) in Computer Science*             *City, Country*

**University of Lorem Ipsum**                                 Sept. 2014 — June 2016
*MSc in in Computer Science*                                 *City, Country*

**University of Lorem Ipsum**                                 Sep. 2009 — Dec. 2013
*BSc in in Computer Science*                                 *City, Country*

## ✹ TRAINING & CERTIFICATION

**Coursera**                                                  June 2020
> Data Engineering with Google Cloud Professional Certificate

## </> OPEN SOURCE PROJECTS

**SE-Resume**
> A latex cv template

### Another Project

> Project Description

## ⊟ SELECTED PUBLICATIONS

[1]  **2020** (with Pierre Genevès and Nabil Layaida). "A Cost Estimation Technique for Recursive Relational Algebra". In: *Proceedings of the 29th ACM International Conference on Information & Knowledge Management,* pp. 3297–3300.

## ⚇ AWARDS & REPRESENTATIVE EXPERIENCE

### AWARDS

> Best Graduating Student Award                                   Country, 2017
> Recipient — International Recognition Award                      Country, 2017
> Contestant at the New School Hackathon                          Country, 2012