**Jane Doe**

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| **Senior Software Engineer | Spoken Languages** English, Spanish, French  **Summary** As a seasoned Backend Engineer with experience building scalable microservices architecture and managing global infrastructure systems, I am excited to leverage my skills at DoorDash. With proficiency in Python, Go, and Docker, I have successfully reduced system downtime by 40%. My leadership abilities, demonstrated through team management and mentorship, will enable me to contribute to the growth of DoorDash's 3-sided marketplace. In addition to technical expertise, I possess strong problem-solving skills, creativity, and communication abilities. With a strong foundation in Computer Science, Software Engineering, and certifications in AWS Solutions Architect and Scrum Master, I am well-equipped to drive the development of DoorDash's large-scale infrastructure system. | **Skills**  **Programming Languages**  Python  **Technical**  Docker, Microservices, Public Speaking, Workshop Design  **Soft**  Communication, Leadership, Motivation |
| **Education**  **B.Sc. Computer Science** | Springfield University | Springfield, USA | 2012/09 - 2016/06  Courses Algorithms, Data Structures, Operating Systems, Databases  **M.Sc. Software Engineering** | Capital Tech | Capital City, USA | 2016/09 - 2018/06  Courses Cloud Computing, Distributed Systems, Advanced Programming  **Certifications**  **AWS Certified Solutions Architect** Amazon Web Services | 2019/05  **Scrum Master** Scrum Alliance | 2020/03  **Awards and Scholarships**  **Dean’s List** | Springfield University | 2015/06  **Tech Innovation Scholarship** | Capital Tech | 2017/09 |
| **Volunteering and Leadership**  **Workshop Presenter** | Women in Tech | Capital City, USA | 2023/05 - Present   * Presented workshops on Python programming and career development for women in technology, helping increase program enrollment by 20% | |
| **Work Experience**  **Senior Backend Engineer** | FinTech Solutions | Springfield, USA | 2019/07 - Present   * Led scalable microservices architecture design and implementation using Python, Go, and Docker, reducing system downtime by 40% * Managed a team of 5 engineers | |
| **Projects** | |