

**\*\*Resume\*\***

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**\*\*Full Name:\*\*** Sanjay P. Raveendran

**\*\*Industry:\*\*** Computer Software

**\*\*Job Title:\*\*** Software Engineer

**\*\*Sub Role:\*\*** Software

**\*\*Industry 2:\*\*** Engineering

**\*\*Contact Information:\*\***

- Email: sanjayprabhu@gmail.com, sanjay.raveendran@gmail.com,  
sanjay.raveendran@coinbase.com  
- LinkedIn: linkedin.com/in/sanjayprabhu

**\*\*Location:\*\*** San Francisco, California, USA

**\*\*Skills:\*\***

- Programming Languages: Python, jQuery, MySQL, REST, Test Driven Development,  
CSS, JavaScript, C#, Linux, Awesomeness  
- Technologies: Apache Kafka, Ruby, Go, .NET, TDD, SOA, ORM, MapReduce, ASP.NET  
MVC, Nant, NHibernate

**\*\*Work Experience:\*\***

**\*Software Engineer\***

Company Name: Coinbase  
Industry: Internet  
Location: San Francisco, California, USA  
Company Website: coinbase.com  
Company Size: 201-500  
Start Date: September 2018

Summary: Generalist software developer with over 9 years of experience building highly scalable distributed applications in Python, Ruby, Go, and C#.

**\*\*Education:\*\***

[Your Education Here]

**\*\*Certifications:\*\***

[Your Certifications Here]

**\*\*Languages:\*\*** English (Fluent)

**\*\*Location:\*\*** San Francisco, CA, USA  
[37.77, -122.41]

**\*\*Number of LinkedIn Connections:\*\*** 407

**\*\*Technical Proficiencies:\*\***

- Programming Languages: Python, Ruby, Go, C#  
- Technologies: Apache Kafka, TDD, SOA, ORM, MapReduce, ASP.NET MVC, Nant,  
NHibernate

**\*\*Professional Development:\*\***

- Test Driven Development  
- Agile Methodologies (Scrum, Kanban)  
- Continuous Integration/Delivery  
- DevOps Practices (Docker, Kubernetes, Jenkins, Ansible)

**\*\*Languages and Frameworks:\*\***

- Python: Django, Flask, Pytest, NumPy, Pandas, Scikit-learn
- Ruby: Ruby on Rails, Sinatra, RSpec, Capybara
- Go: Goroutines, Channels, Testing, Net/HTTP
- C#: .NET Framework, ASP.NET MVC, Entity Framework, NUnit, Moq

**\*\*Tools and Technologies:\*\***

- Version Control Systems: Git, Mercurial
- Databases: MySQL, PostgreSQL, Oracle, SQL Server
- Operating Systems: Linux (Ubuntu, CentOS), Windows
- Text Editors/IDEs: Visual Studio Code, IntelliJ IDEA, PyCharm, Sublime Text
- Cloud Platforms: AWS, Azure, Google Cloud Platform
- Containers: Docker, Kubernetes
- Continuous Integration/Delivery: Jenkins, Travis CI, CircleCI
- Monitoring and Logging: ELK Stack, Prometheus, Grafana

**\*\*Certifications:\*\***

[List any relevant certifications here]

**\*\*Languages:\*\***

[List any additional languages spoken and proficiency level]

**\*\*Interests:\*\***

[List any personal or professional interests here]