

# Steven Broderick

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## Experience

*September 2016 – October 2017*

Software Engineer | SynapseFI (formerly SynapsePay) | San Francisco

- Led front-end development and design of a product for banking clients to automate customer screening and due diligence procedures.
  - Technologies: Node.js, jQuery, HTML5, Sass, Docker, Webpack, CircleCI, Selenium.
- Built API client libraries for Ruby and Python; extended and added test coverage for existing Node.js and PHP libraries.
- Created internal tools leveraging Synapse APIs, including administrative UIs and Slack integrations.
  - Technologies: Flask/Python, React, Redis, Postgres, Docker, HTML5, CSS3.

*July 2015 – September 2016*

Software Engineer | Consultant | San Francisco

- Built custom applications for small businesses and startups.
  - Technologies: Ruby/Rails/Sinatra, AngularJS, Postgres, Heroku, and others.

*September 2013 – July 2015*

Project Manager | Kairoi Healthcare Strategies | San Francisco

- Managed a 4-person team that observed and evaluated community clinics for the purpose of building software to improve operational efficiency.
- Coordinated with engineers, consultants, and clients to design and implement software tools in large healthcare systems.

## Projects

- API client libraries:
  - <https://github.com/synapsepay/SynapsePayRest-Ruby> (Ruby)
  - <https://github.com/synapsepay/SynapsePayRest-Python> (Python)
- Insto, customer-screening and account-opening tool for banking clients:
  - <https://uat-insto.synapsefi.com/synapse> (staging site)

## Education

- University of California, Berkeley | B.A. Classics