Pratik Shah CV

#### Best viewed on: <https://pratikshah.herokuapp.com>

#### Platform Developer

A creative technology professional seeking a position in engineering, sales or both.

#### Experience

### Platform Engineer, Atlassian

* Stride API Team, Austin, Texas
* July 2017 - June 2018
* I contributed to our backend platform written in Golang. This includes developing new services, endpoints, fixing defects, participating in community forums, and attending Stride app conferences to assist developers to build Stride integrations. When I had spare time, I would experiment how our developer experience can improve.
* As a member of the ecosystem team, I played a key role in evolving our dev relations by designing and developing the [Stride JS client](https://www.npmjs.com/package/stride-node-client) and [Stride Reference App](https://bitbucket.org/atlassian/stride-apps-reference/src/master/) in NodeJS. The client was later open sourced by Atlassian so developers can build integration apps without writing custom endpoints and authentication logic.
* Prior to Stride's acquisition, I co-authored a NodeJS SDK to permit building apps across Atlassian products including Jira, confluence, and Trello.

### Performance Engineer, Atlassian

* Stride Performance Team, Austin, Texas
* Nov 2015 - July 2017
* During my time with the Stride performance team, I proposed, designed, developed and maintained a NodeJS service that created 200K users across thousands of sites and stored this information in DynamoDB. The team went on hit their performance OKR by incorporating the service as part of their performance scripts.
* Led an initiative to refactor the performance project written in Python.

### Sr. Automation Engineer, Atlassian

* Nov 2014 - Nov 2015
* Led an initiative to built web automation framework and served as a consultant with alternate testing methodologies.
* My speciality as an automation expert was analyzing the dev cycle and increasing efficiencies. I developed a web based dev tool with a built-in CLI written in Python. This allowed a developer to setup their environments, while testing a chat application with a known set of data through the UI.

#### Skills

###### Technical

Javascript: 80%

Python: 70%

Golang: 60%

CSS3/HTML5: 75%

Bash: 40%

###### Project Management

Agile Methodologies: 90%

Atlassian Products: 80%

Atlassian Plays: 60%

Communicative: 80%

Sprint Planning: 60%

###### Building

Micro Services: 80%

Integration Apps: 90%

DevOps: 60%

UI/UX Design: 50%

CLI Tools: 60%

#### Expertise

###### Bots | Integration Apps

* I've written a developer API client and a reference app, both were later open sourced by Atlassian to help developers write better bots. I find this space fascinating and will continue to evolve my skills.

###### Micro Services

* I've worked exclusively within a micro service architecture and learned quickly how to succeed and how to avoid pit-falls. My current readings include mini-services, a complimentary approach to monoliths.

###### Testing Methodologies

* Apply the right test strategies is critical for hitting deliverable targets and ensuring quality is built-in. Often overlooked, the right approach is instrumental in a successful product, feature, or engineering team.

#### Education

* The University Of Texas, Austin   
  Bachelors, Computer Science, 2003

#### Contact

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**Pratik Shah | Platform Developer**