

San Jose State University

Spring 2017



CMPE 281 – Cloud Technologies

Hackathon

Professor:

Paul Ngyuen

Submitted By

Team - Code Monks

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Links	
Portal	http://codemonks.herokuapp.com
API Gateway (Kong)	http://ec2-54-67-49-112.us-west-1.compute.amazonaws.com:8000
GitHub – Portal	https://github.com/sjsu-sushant/cloudbucks
Shop 1 API (Go & Couchbase)	GitHub – https://github.com/sjsu-sushant/cloudbucks/tree/master/src/tenant/tenant_go_couchbase
	Endpoint - http://ec2-54-183-144-152.us-west-1.compute.amazonaws.com:90/v3/starbucks/
Shop 2 API (Node & Cassandra)	GitHub – https://github.com/sjsu-sushant/cloudbucks/tree/master/src/tenant/tenant_node_cassandra
	Endpoint - http://ec2-52-53-237-149.us-west-1.compute.amazonaws.com:9090/v3/starbucks/
Shop 3 API (Python & MongoDB)	GitHub – https://github.com/sjsu-sushant/cloudbucks/tree/master/src/tenant/tenant_python_mongo
	Endpoint - http://ec2-34-200-236-248.compute-1.amazonaws.com:90/v3/starbucks/

Contributions	
Kong API Setup	Nachiket
Shop 1 (Go & Couchbase)	Sushant
Shop 2 (Node & Cassandra)	Abhishek
Shop 3 (Pyhton & MongoDB)	Sagar
Portal	All

Documents

[Demo document - Portal](#)

[Shop 1 – Go & Couchbase document](#)

[Shop 2 – Node & Cassandra document](#)

[Shop 3 – Python & MongoDB document](#)

[Kong API document](#)