CHRISTOPHER POENARU

COMPUTER ENGINEER

CONTACT

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SKILLS

Scala

Go

Java

Haskell

AWS

Postgres

Redis

Cassandra

MongoDB

EDUCATION

B.SC. *Comp. Engineering*

UNIVERSITY OF WATERLOO *2011-2016*

EXPERIENCE

MASONHUB *Vancouver, Canada (Remote)*

SOFTWARE ENGINEER *Jan. 2019 - Jan. 2021*

- Scaffolded machine-learning service to classify and mitigate spam posted throughout the site

HBC HUDSON'S BAY COMPANY *Vancouver, Canada (Remote)*

LEAD SOFTWARE ENGINEER *Aug. 2018 - Jan. 2019*

- Scaffolded machine-learning service to classify and mitigate spam posted throughout the site

SOFTWARE ENGINEER II *Nov. 2017 - Aug. 2018*

- Scaffolded machine-learning service to classify and mitigate spam posted throughout the site

SOFTWARE ENGINEER *July 2016 - Nov. 2017*

- Scaffolded machine-learning service to classify and mitigate spam posted throughout the site

STRAVA *San Francisco, USA*

PLATFORM ENGINEER INTERN *Aug. 2015 - Dec. 2015*

- Optimized user characteristics processing with development of Scala service leveraging Spark
- Designed and deployed Spark cluster to production atop of Apache Mesos
- Scaffolded machine-learning service to classify and mitigate spam posted throughout the site

GILT GILT GROUPE *New York City, USA*

SOFTWARE ENGINEERING INTERN *Jan. 2015 - Apr. 2015*

- Designed and built a public API with Scala + Play as part of the global redistribution team to provide inventory and catalog information to redistribution partners, increasing global incremental revenue by more than 40%
- Integrated existing Scala services with the warehouse management system using Apache Camel and RabbitMQ
- Aided in migration process to AWS + Docker infrastructure

PROJECTS

SCRAVA *Remote*

PERSONAL PROJECT ○ **KIAMBOGO/SCRAVA** *Sept. 2014 - PRESENT*

- Community recognized open-source Scala client for the Strava API
- Actively maintained and updated to reflect live API