
Christian N Raymond
Software Engineer

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I am an enthusiastic agile software engineer growing in the tech community thriving to make the world a better place for everyone with the advance of technology. I am comfortable throughout the middleware stack but my passion lies in the full stack, at the intersection of web server environment, data modeling and database technologies, but above all, it's the problem solving that I enjoy the most.

Technical skills

- **Proficiency:** JavaScript, HTML&CSS, Express.js, Node.js, DOM, Handlebars, Git, Agile development, Mocha, Chai, Test Driven Development, Deployment to Heroku & Digital ocean
- **Knowledgeable:** Ruby, Ruby on Rails, RSpec, Travis-Continuous Integration, jQuery, Ajax, Sass, Bootstrap, Responsive design, JSON.
- **Some Experience:** Sass, Docker, React, Webpack, Nginx, PostgreSQL.

Soft-skills

- Mentorship, Time management, Problem solving, public speaking, Team work, Self-starting.

Projects

Employee's-Feedback | November 2017| Live at:
<http://employeesfeedback.herokuapp.com/>

Github Repository: <https://github.com/christianraymond/questionFeedback>

A dynamic web application that allows a URL question to be sent out to staff for feedback, the application allows staff to login before answering yes, no or null. On the record, staff can edit and update their responses. The admin logs in and see all staff names with their responses to the question saved in the database.

. This app was built using Express.js, Node.js, Handlebars template, NPM, Express Middleware, MongoDB & Mongoose a NoSQL database.

Work experience

SVN | Kinshasa - *Junior Marketing Consultant*

June 2009 – October 2010

- Tracking sales and market adjustment strategies, Worked on creating marketing plans, working independently while communicating with the marketing team.

Security SA, Cape Town – *Security officer specialist*

January 2013 - February 2017

- Controlling the city council zone insuring the mayor and the nation a well-being in the building, using technological tools. Managing and finding solutions to all sorts of queries in office and, exposed to fixing and updating computers software.

Bountly.co | Cape Town - *Software developer Intern*

January 2018 - Present

- Helping develop one of the most exciting and innovative tech product web app launched in South Africa market while constantly working with a CTO who has over 10 years of experience in the software engineering.
- Handling the frontend page and design with React, Express, Sass, HTML.
- Debug, work independently, work coordination with team using GIT.

Education

codex | Cape Town | *Computer Engineering*

Feb 2017 - November 2017

. Exclusive Software engineering program (40% acceptance rate),
- Full stack agile web developer curriculum: JavaScript, Node.js, Express.js, Ajax, HTML & CSS, DOM, Git&GitHub, Handlebars, MySQL, TDD(Mocha, Chai) Deployment: Heroku, Digital Ocean, including Algorithm architecture and Data structure.

Together Technologies | Cape Town | *Software Development*

2016 - 2017

. Computer programming and web development curriculum.
-Development: Ruby and Ruby on Rails.
-Frontend: JavaScript, HTML, CSS,
-Virtualization/Cloud Technologies: Git and GitHub, Heroku.

Cape Peninsula University of Technology | *2014 -2015*

Civil engineering | Faculty

Volunteer experience

April 2016, RailsBridge-*Co-organizer*

- Mentored group of people mainly those wanting to make career change and want to learn how to code, basics to Frontend, Backend concepts and Git&GitHub.
- Mentored 1st, 2nd, 3rd and 4th year UCT student faculty of computer science helping them build web application up until to deployment.

-Information link at: <https://www.cs.uct.ac.za/news-and-events/2016/rails-bridge-9th-april-2016-uct-shuttleworth-lab/>

References:

- De Wet Blomerus : Software Engineer at SalesLof.
- Andre Vermeulen: CTO at projectcodex.co.