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## Summary

I am a web developer, worked on a SasS platform which has millions users. I have strong knowledge of Ruby, JavaScript and network programming, and good at applying these skills to works. I love open source and are keen to contribute to it. Not only that, but I also like travel, cooking and video games. I am willing to try new things, and keeping to learn from them.

## Experience

### Full Stack Engineer @ [Brilliant-Solution](#) 2019.09 - Present

As member of the development department, my main job is to maintain internal systems such as Redmine, GitLab. In addition, I also participated in API and E2E Testing for internal product

### Ruby Engineer @ [Gitee](#) 2016.12 - 2019.07

As core member of the Gitee Community team, my main jobs are to maintain project, develop features and review code. I improved the search service by Elasticsearch, and refactored Webhook service, implemented the DingTalk/Slack robots. I also participated in developing for OpenAPI and Mobile View. I fixed a bug on Markdown parser, and Github has merged it. In addition, I also participated in Gitee Enterprise Edition, and completed the project and attachment management system using Vue.js.

# Projects

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- [letscertbot](#): a tool builds automated scripts base on Certbot for obtaining, renewing, deploying SSL certificates
- [intro](#) : Intro brings your rails application to new feature introduction and step-by-step users guide
- [2048-react](#): 2048 Game by React
- [gitee-subscriber](#): A Sinatra application which is subscribed Gitee webhook for generating merged pull request logs
- [milog](#): A blog site by Ruby on Rails
- [milog-android](#): Milog Hybird App by [turbolinks-android](#)
- [Go](#): Go is an augmented reality navigation app for Android

# Skills & Expertise

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These are languages, tools to which I have had exposure over the past 3 years or so. Those things which enjoy routine usage in my daily work are denoted with bold font.

- Programming Languages: [Ruby](#), [JavaScript](#), Python, TypeScript, Java, Golang
- Markup/Templating Languages & Preprocessors: [HTML](#), [ERB/eRuby](#), [Haml](#), [CSS](#), [Sass](#), [CoffeeScript](#)
- Frameworks & APIs: [Ruby on Rails](#), [Sinatra](#), [Grape](#), [jQuery](#), [Vue.js](#), React, [Semantic UI](#), [Bootstrap](#), [Github API](#), WeChat Official Account API
- Services & Tools: [MySQL](#), [Redis](#), [Elasticsearch](#), [Sidekiq](#), [RSpec](#), [Git](#), [JMeter](#), [GitLab](#), [CI](#), [Docker](#), [Heroku](#), [NGINX](#), [Arch Linux](#)

# Education

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BSc in Software Engineering, 2017, [Jiaying University](#)

# Thanks

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Thank you for reading my resume and look forward to having the opportunity to work with you.