

# Profile

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## Summary

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I am a web developer, worked on a SaaS 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

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### Full Stack Engineer @ [AirHost](#) 2020.10 - present (remote)

As member of the ticket support team, my main jobs are to maintain project and handle ticket from users. As a full stack developer, also participates in the development of the company's new projects. And help to review member's Technical solutions and code.

### Full Stack Engineer @ [Brilliant-Solution](#) 2019.09 - 2020.09

As member of the development department, my main job is to develop model operation platform. I upgraded and refactored the distributed job scheduling module, and separated job scheduling module from the core of model management module. It made the core module easier to maintain and expand. In addition, I am also responsible for development of internal systems such as Redmine, GitLab, Nextcloud. I also participated in API and E2E Testing for internal products, uses GitLab CI, JMeter and other tools to improve the automated testing.

### 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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- [rpictogrify](#): Ruby version of the pictogrify to generate unique pictograms
- [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
- [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 4 years or so. Those things which enjoy routine usage in my daily work are denoted with bold font.

- Programming Languages: [Ruby](#), [JavaScript](#) / [TypeScript](#), [Java](#), [Python](#), [Elixir](#)
- Frameworks: [Ruby on Rails](#), [Sinatra](#), [Grape](#), [Nokogiri](#), [Phoenix](#), [Next.js](#), [Ant Design](#), [React](#), [Vue.js](#), [Tailwind CSS](#), [Semantic UI](#), [Bootstrap](#)
- APIs: [Airbnb](#), [Booking.com](#), [Stripe](#), [Github API](#), 微信公众平台 API
- Services & Tools: [PostgreSQL](#), [MySQL](#), [Redis](#), [Elasticsearch](#), [Sidekiq](#), [RSpec](#), [JMeter](#), [GitLab CI](#), [Docker](#), [Aliyun](#), [AWS](#), [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.