

# 个人简历

姓 名	温康	性别	男	籍贯	广东龙门
出生年月	1987.11	工作时间	3 年	文化程度	本科
毕业学校	广东惠州学院			专业	软件工程
Email	ysorigin@gmail.com		联系电话	15257197820	
自我评价	我具有团队合作精神，能够很好的融入团队，适应能力强； 我热衷于捣鼓新鲜事物，对新技术有浓厚的兴趣，并且有很强的学习能力； 我做事认真，踏实肯干，并且在工作三年的日资企业中锻炼了细心负责的工作作风； 积极向上，乐于助人，为人真诚，热爱生活。				
教育经历	2005.9—2009.6 广东省惠州学院 计算机科学系软件工程专业  <b>参与项目：</b> 2008.5—2009.6 惠州学院计算机科学系实验室 <a href="#">服装企业 ASP 协作平台</a> 研究与开发  <b>论文发表：</b> 2009.10. 索剑,陈恺,温康.《基于 RESTful Web Services 的服装企业 ASP 协作平台研究与实现》,计算机应用与软件. 2009, 26(10)  <b>获得奖项：</b> 2008.10 广东惠州学院大学生网页设计大赛 优秀奖				
工作经历	2008.11—2011.9 <a href="#">杭州大浪软件技术有限公司</a> <b>职位描述：</b> Ruby 程序员 <b>工作内容：</b> Merb/Rails Web 应用开发，网站功能模块实现、部署、重构，根据客户要求架构网站，参与公司内部 CMS 框架开发  <b>相关项目：</b> <a href="#">QOR</a> 由多个模块集成，适合大部分商业需求的多语言 CMS 框架和 E-Commerce 系统。开发者可以在相应的配置文件上添加几行简单的代码，就可以加载相应 QOR 集成的功能模块，如：用户认证，数据 Publish, Inline Editor, Widget, SEO, 短消息，多语言等复杂的功能。 <b>客户：</b> ASICS, Lacoste, De'Longhi Japan, Onitsuka Tiger, TIS。 <b>技术：</b> Rails, AJAX, jQuery  <a href="#">ASICS Europe</a> 使用 Merb 框架(后期升级到 Rails 3,并与之同步)建立的 CMS 网站，让欧洲 30 多个国家和语言的网站维护人员在后端维护各自的地区指定的内容，信息和产品数据库。用户在前端可以浏览指定的国家的产品，文章，Blog，新闻等信息，并且可以在某些国家预订旗舰店相应提供的跑步评测服务，付款和评价等功能。后台功能包括：Excel 数据上传，Google Map 路线自定义，Inline Editor，Google Analytics 数据抓取，自定义翻译路由 URL 和重定向，自定义 HTML 打包上传和显示，PayPal Bazaarvoice 支付集成，以及其它第三方 API（Twitter, Facebook,Flickr ）集成。				

	<p><b>技术：</b> Ruby, Merb, Rails, Passenger, AJAX, jQuery, Nginx, AWS (Amazon Web Services) with EC2, S3, Flash, and Cloudfront</p> <p><b><u>MyAsics</u></b> 一个免费为跑步爱好者提供计划，数据记录和分析的应用，用户在 MyAsics 创建个人自定义的跑步，马拉松等训练计划，记录每次跑步的数据，系统用科学的算法分析用户的每一个方面的表现，形象的用图表显示出来，并且提供相应的专业练习建议。</p> <p><b>技术：</b> Rails, Passenger, Ajax, jQuery, Nginx, AWS (Amazon Web Services) with EC2, S3, IOS</p> <p><b><u>Onitsuka Tiger</u></b> 维护 30 多种语言和指定内容的 CMS 网站后端架构，为前端 Flash 提供数据访问。集成 Google Maps，Twitter 等第三方 API</p> <p><b>技术：</b> Ruby, Merb, Rails, Passenger, Nginx, AWS (Amazon Web Services) with EC2, S3, Flash, and Cloudfront</p> <p><b><u>Love Local</u></b> 一个专门给日本视频爱好者上传视频的网站，用户可以为自己喜欢的视频投票或者评论的功能，系统从中选出胜出者。后台添加大批量维护视频的功能，并且大量优化程序性能以承受过多的访问量。</p> <p><b>技术：</b> Ruby, Rails, Passenger, Nginx, Twitter</p> <p><b>Piqshare</b> 在线私人相册共享，供用户大批量上传私人照片，邀请朋友和家人共享照片的简单 Web 应用程序。</p> <p><b>技术：</b> Ruby, Rails, Passenger, Mysql, Flex</p>
<b>IT 技能</b>	<p>Github : <a href="https://github.com/wkang">https://github.com/wkang</a> Linkedin : <a href="http://cn.linkedin.com/pub/kang-wen/13/8bb/9b4">http://cn.linkedin.com/pub/kang-wen/13/8bb/9b4</a></p> <p>Ruby on Rails, Merb, jQuery, AJAX, Passenger, Nginx, Mysql, Amazon AWS with S3 EC2 and Cloudfront HTML, Javascript, CSS Vim, Git, Mac OS X, Linux, Ubuntu BDD, TDD Google API, EC2, Bazaarvoice, Slideshows, Twitter API, Adobe Flex</p>

# Kang Wen

Mobile : +86 15257197820

Email : [ysorigin@gmail.com](mailto:ysorigin@gmail.com)

Github : <https://github.com/wkang>

Linkedin : <http://cn.linkedin.com/pub/kang-wen/13/8bb/9b4>

## Objective or Summary

- A easy-going person and can make myself into the collective well.
- Developed the stable personality and high sense of responsibility during the 3-year Japanese corporation .
- Work conscientiously and industriously, adapt into the new environment with flexibility.
- Strong interest to dig new technologies and strong ability to study .
- Positive attitude, helpful, sincere, and love life.

## Education

**HUIZHOU UNIVERSITY – GUANGDONG, CHINA , 2005.9-2009.6**

Major in Software Engineering

### Activities:

2008.5—2009.6 Computer Science Department Laboratory

As a Ruby Engineer, help to research and develop [clothing application service provider system](#) with rails, ExtJS.

### Paper:

2009.10, Jian Suo,Kai Chen,Kang Wen. DESIGN AND IMPLEMENTATION OF ASP COLLABORATION PLATFORM FOR APPAREL ENTERPRISE BASED ON RESTful WEB SERVICES. Computer Applications and Software. 2009, 26(10)

### Award:

2008.10, GuangDong Huizhou University Academician Website Design Competition, Honorable Mention

## IT Experience

[thePlant](#) – Hangzhou, China

**Ruby Engineer**, (2008.11—2011.9) full-time for web application developer, took part in developing merb/rails web applications, building services from scratch,and involved in internal CMS framework development.

### Related Projects:

- [QOR](#)

QOR is a framework comprised of dozens of modules that answer the most common business requirements for multilingual CMS and E-commerce systems.

**Clients:** ASICS, Lacoste, De'Longhi Japan, Onitsuka Tiger, TIS.

**Technologies:** Rails, AJAX, jQuery

- [ASICS Europe](#)

ASICS Europe needs to manage 26 different country/language pairs, each with their own Local contents, product databases, events, articles, store listings, and other region-specific information. To do this effectively they need decentralized control over

website contents while maintaining central control of branding across all sites. Additionally they require the ability to tie in easily with other APIs including Google Maps, Flickr, Twitter and the flexibility to quickly add new campaigns and features that are identified through real-world usage. We built a custom CMS using the MERB framework to allow for rapid development, speed, and flexibility. And then we upgraded it to Rails 3, bundle it with Rails latest version.

**Technologies:** Ruby, Merb, Rails, Passenger, AJAX, jQuery, Nginx, AWS (Amazon Web Services) with EC2, S3, Flash, and Cloudfront

- **MyAsics**

My ASICS is ASICS Europe's online running service, providing custom running plans backed by extensive research from ASICS' Institute of Sports Science (ISS) in Japan. With My ASICS, runners can plan for a race, log their training, and analyse their running performance to help them improve.

**Technologies:** Ruby, Ruby-on-Rails, MySQL, jQuery, HTML5, Raphaël JS, Selenium Automated browser testing, SendGrid, AWS (EC2, EBS), IOS

- **Onitsuka Tiger**

Onitsuka Tiger Europe needs to manage over 16 different country/language pairs, each with their own product and store databases, and other region-specific contents. To do this effectively they need decentralized control over website contents while maintaining centralized control of branding across all sites. Additionally they require the ability to deliver content in different formats for different devices and tie in easily with other APIs such Google Maps.

**Technologies:** Ruby, Merb, Rails, Passenger, Nginx, AWS (Amazon Web Services) with EC2, S3, Flash, and Cloudfront

- **Love Local**

LoveLocal Japanese video creators to post clips about their hometowns. Website users vote and comment on their favorite video clips. Judges evaluate their works and pick the winners.

**Technologies:** Ruby, Rails, Passenger, Nginx, Twitter

- **Piqshare**

PiqShare is a pet project that we developed to answer a specific problem that one of The Plant's employees identified: it's difficult to share private photos with your friends and family. We wanted to make a dead-simple app for sharing photos in completely private groups.

**Technologies:** Ruby, Rails, Passenger, Mysql, Flex

## **Technology Skill**

Ruby on Rails, Merb, jQuery, AJAX, Passenger, Nginx

Mysql, Amazon AWS with S3, EC2 and Cloudfront

HTML, Javascript, CSS

Vim, Git, Mac OS X, Linux, Ubuntu

BDD, TDD

Google API, Bazaarvoice, Slideshows, Twitter API, Adobe Flex