黄彦霖

Yanlin Wong

1993.11 📅

男 👤

中国·深圳 📍

外语水平

CET 4 🌐
CET 6 🌐

知识领域

HTML5 / CSS3 📖
MVC 开发 📖
响应式设计 📖
图形设计 📖

期望职位

前端开发/设计人员
Web应用开发人员
网络编辑

更多讯息

🏠 ingredia.dotcloudapp.com
⭐ github.com/Ingredia
🔥 zcool.cn/u/13078612

联系信息 CONTACT ME

✉️ **电子邮箱**　yanlin.wong@foxmail.com

📞 **移动电话**　+86 135 3001 6477

教育 EDUCATION

🎓 **大学本科**　广东海洋大学　汉语言文学　学士

工作经历 EXPERIENCES

1 **深圳市南山区青少年活动中心**　　　2014.7 ~ 9
担任科技类助教。参与教学计划制定，教学进度监督以及课程设计等管理工作。

2 **南山区青少年校外教育公益联盟**　　2014.8 ~ 9
参与活动策划、文案撰写工作，以及负责官方网站的维护与内容更新，活动广告、海报、网页设计等等。

3 **广东海洋大学行政秘书办公室**　　2014.9 ~ 2015.4
负责行政工作数据及资料的校对、整理和分发，协助举办行政会议等工作。

技能清单 SKILLS SET

`</>`	HTML	70%
`</>`	CSS	75%
`</>`	JavaScript	90%
`</>`	SQL	50%

🔧	jQuery	95%
🔧	Backbone	80%
🔧	Vue	60%
🔧	Three.js	40%

📐	Photoshop	75%
📐	Illustrator	65%
📐	Cinema 4D	50%

自我评价 EVALUATION

开发 65%　　设计 60%　　策划 70%　　创意 80%

Yanlin Wong
Larry

1993.11 📅

Male ⚐

Shenzhen, China 📍

Languages

CET 4 🌐
CET 6 🌐

Knowledge

HTML5 / CSS3 📔
MVC Application 📔
Responsive Design 📔
Graphic Design 📔

Preferred Jobs

Front-end Developer
Web App Developer
Website Editor

Social

🏠 ingredia.dotcloudapp.com
⭘ github.com/Ingredia
🔥 zcool.com.cn/u/13078612

Contact Me

✉ **E-mail**   yanlin.wong@foxmail.com

📞 **Mobile Phone**   +86 135 3001 6477

Education

🎓 **College**   Guangdong Ocean University
Chinese Literature
Scholar

Experiences

1 **Nanshan Adolescent Activity Center**   2014.7 ~ 9
As science and technology assistant, participate in the planning, progress supervision and management of teach work.

2 **Nanshan Youth Social Education Alliance**   2014.8 ~ 9
Participate in activity planning and copy-writing. Responsible for maintenance and updates of the official website. Committed to activities advertising, posters, web design, and so on.

3 **Secretariat of Guangdong Ocean University**   2014.9 ~ 2015.4
Responsible for some administrative work such as the collation, sorting and distribution of work datum, and to help organize political meetings, etc...

Skills-Set

</> HTML		70%
</> CSS		75%
</> JavaScript		90%
</> SQL		50%
🔧 jQuery		95%
🔧 Backbone		80%
🔧 Vue		60%
🔧 Three.js		40%
⛏ Photoshop		75%
⛏ Illustrator		65%
⛏ Cinema 4D		50%

Evaluation

Coding 65%   Design 60%   Scheme 70%   Creation 80%