Kenichi Ukai

Developer

Contact

Tel
(+81)9049398402

Mail
ken151102@gmail.com

Address
Kawasaki, Kanagawa, Japan

What I love

Coding

3D Printer

Traveling

Architecture

IoT

Education

—Academic Qualification—

B.S. in
Network and Information Technology

Apr 2005 - Mar 2009
Senshu University

—Traning—

Intensive English Training Course

Feb 20, 2017 -Apr 28, 2017
Brighture English Academy

Certification

Oracle Master Bronze 11g
August 2015

JSTQB Foundation Level
May 2010

Applied Information Technology
Engineer Examination
June 2009

I am a person who...

- Is a multi-talented engineer with over 7 years of experience in design and developing to various clients.

- Has flexibility at work coping with the client's demands.

- Can work with minimum supervision when providing solutions to clients.

- Is a team player capable of interacting with other people coming from different cultures or backgrounds.

Skills

Proficient	Experienced	Eager to Learn More
Java	Ruby	Ruby on Rails
C#/VB.net	Ruby on Rails	Python
MySQL	Golang	Golang
HTML		ES6
CSS		JS Frameworks/Libraries
Illustrator		UI Design
UI Design		

Employment History

Aug 2017 - Present — **Freelance Rails Developer**

Duty:
Design and enhance features of e-commerce site.
Familiarizing myself with Rails and other web languages.

Jan 2016 - July 2017 — **Freelance Engineer / Designer**

Duty:
Research and coding new types of products.
Gain understanding of the depth of IoT.

Projects:
· Adapting IoT system for agriculture.
· Prototyping a system for fieldservice engineer.

Jan 2016 - July 2017 — **Designer / Strategic Planner**

Duty:
Made effective and unique proposals.
Designed various digital produtcs and web apps.
Successfully led five unique individuals.

Works:
Jot   https://vimeo.com /125158620
39 daily   https://goo.gl/iZYGsp

Jan 2016 - July 2017 — **Consultant / System Engineer / Programmer**

Duty:
Proposed ideas and solutions to various companies.
Designed and developed critical web systems and applications.
Improved team member's work by gathering information and creating tools.

Projects:
· Supported establishing a new photo sharing service to the world.
· Aided data migration from existing legacy system.