

# Junfeng Wang

Chicago, IL

[j3ang.me](http://j3ang.me) | [j3ang.info@gmail.com](mailto:j3ang.info@gmail.com) | [linkedin.com/in/j3ang](https://linkedin.com/in/j3ang) | [github.com/j3ang](https://github.com/j3ang)

## SUMMARY

- 2-3 years of experience in Software/Web Application Development. Self-motivated Web Developer with a broad knowledge of Visual Design, Networking, Hardware, Operating Systems such as Linux, Mac, and Windows.
- Strong work ethic and strives to transform client's idea into reality and eager to learn and maintain cutting-edge skills.

## SKILLS

### Technical

- **Programming:** Java, JavaScript, Bash Script Automation
- **Web:** HTML5/CSS/SASS, jQuery, Bootstrap 4, Angular JS 2+, Jekyll, Hugo, RESTful API, Express JS, Node JS
- **Database:** MySQL, MongoDB
- **Tools:** Git, Docker, CMS, Chrome Developer Tool, Final Cut Pro X, Adobe Photoshop/Illustrator
- **Concepts:** Agile, DevOps, OOP, MVC, Ajax, UI/UX Design
- **Interests:** Guitar, Cats, Visual Design, Spicy Food, Neon Lights

### Soft

- Team player
- Creative
- Active Listener
- Fast Learner
- Analyst

## WORK EXPERIENCE

### Freelance Web Developer

*Twin Image Design Inc.*

**May 2018 - Present**

*Chicago, IL*

- Developed the company's website using MongoDB, Express, Angular and Node JS that ensured User Experience, Responsive Design, SEO optimization.
- Implemented headless butterCMS that provided easy access and flexibility to the website owner for maintaining the website content.
- Deployed the full stack web application on Heroku and Google Cloud Platform.

### Computer Discovery Camp Student Instructor

*Illinois Institute of Technology*

**May 2016 – Dec. 2016**

*Chicago, IL*

- Instructed group of 30 middle school students on graphic design and programming utilizing online image editing tool (Pixlr) and robotics kit (LEGO Mindstorms EV3).
- Collaborated with coworkers to develop a series of lesson plans for graphic design to produce better learning outcomes.
- Worked individually with students to ensure the understanding of the topic and encouraged students to ask questions.

## HACKATHON / PROJECTS

### Influx - [j3ang.me/VandyHack](http://j3ang.me/VandyHack)

*Vanderbilt University*

**Nov. 2018**

*Nashville, TN*

- Developed an influencer analytic tool utilizing python and machine learning to help business find the right influencer on social media to market the product or services for them.
- Visualized the analytic data with Chart.js and HERE Maps API.
- Provided clean and responsive front-end layout using Bootstrap and Pug template engine for reusable code.

### OMANA - <https://j3ang.me/TadHack2018/>

*Illinois Institute of Technology | Second Place*

**Oct. 2018**

*Chicago, IL*

- Developed a simplistic multi-function android application to help people in their emergency situation.
- Worked on implementing Apidaze VOIP API to provide video conference functionality for connecting the end-user with first responders.

## EDUCATION

### Illinois Institute of Technology

*B.S. - Information Technology and Management | GPA 3.62/4.0 | Camras Scholars*

**Aug. 2015 – Dec. 2018**

*Chicago, IL*

### Illinois Institute of Technology

*Web Design and Applications Development Certificate | GPA: 3.8/4.0*

**Jan. 2014 – May. 2015**

*Chicago, IL*

### East-West University

*Computer Science | GPA 4.0/4.0 | Merit Scholarship*

**Jul. 2013 – Dec. 2014**

*Chicago, IL*