

# Randy Phan

COMPUTER SCIENCE MAJOR – UNIVERSITY OF NEW ORLEANS  
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## Skills

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**Programming**    *HTML5 – CSS3 – JavaScript – Sass – Java*  
**Dev. Tools**     *Git Version Control – Visual Studio Code – Microsoft Office – Adobe Premiere Pro*  
**Attributes**     *Detail Oriented – Excellent Communication – Time Management – Self Motivated*  
**OS**                *MacOS – Windows 10*

## Experience

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### Revelry Labs

*New Orleans, LA*

*SOFTWARE ENGINEER APPRENTICE*

*04/19 – 08/19*

- Experience in lean agile development processes through communicating daily standup and sprints with development team
- Responsible for completing given sprint tickets and making a pull request to review
- Paired/shadowed with many software engineers on implementations for features/bugs on many on-going projects using the company's tech stack
- Worked with development team to understand client's requirements on given issues or requests
- Accomplished the provided apprenticeship curriculum learning many languages and frameworks

### Entergy

*New Orleans, LA*

*IT STUDENT INTERN*

*10/18 – 12/18*

- Part time student adapting to learn company applications, projects, and workflow from IT Ops. team
- Retrieved many regulatory audits of different issued cases from company applications and resolved them within a given time frame

### Mikimoto Japanese Restaurant

*New Orleans, LA*

*SERVER / PHONE REPRESENTATIVE*

*05/13 – 03/19*

- Duties include familiarizing guests with menu, accurately recording orders, running multi-course meals, and tallying bills in a high intensity restaurant
- Adaptive to any given changes and apply them to work environment
- Responsible for receiving many phone orders and packing them within the allocated time

## Projects

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### Personal Portfolio (2019)

[randytpphan.github.io/portfolio/](https://randytpphan.github.io/portfolio/)

- Static personal portfolio made with HTML5 and Sass

## Education

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### University of New Orleans

*New Orleans, LA*

*BACHELOR OF SCIENCE / COMPUTER SCIENCE*

*08/14 – 12/18*

- Dean's List
- *Relevant Courses:* Advanced Web Frameworks, Software Design and Development, Database Models and Structures, Data Structures, Mobile App Development, Networking Communications