PETER NGUYEN

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https://github.com/P-nguyen

Technical Skills:

Strong: Javascript, ES6, HTML5, CSS3, jQuery, React.js, AJAX, Axios, Bootstrap, Php, MySQL, Flexbox, Rhino 3d
Experienced: Python, Redux, Context, Node.js, AWS, EC2, Apache, RegEx, CRONw, Rhino Script, Octane Render
Tools: Postman, MiesterTask, Slack, Git, Github, Chrome, Adobe Photoshop, Adobe Illustrator, Adobe Indesign

Projects:

Final Fantasy Card Battle: 2 player card battle game   LIVE | GITHUB
+ **JQuery** and **Javascript** was used for basic game engine and view.
+ Created graphics with **Photoshop** and used **CSS3** for styling and layout.
+ Characters and Cards used **OOP** design patterns so players can effect each other with chosen cards.

Final Fantasy Card Battle v2: 2 player card battle game   LIVE | GITHUB
+ A upgraded version of Final fantasy Card Battle, now with character and avatars.
+ Implemented **React** with **ES6** and **Redux** to render and store information
+ **Bootstrap 4.0** was used to format layout and mobile responsiveness
+ Used **CSS3** for animation of sprites

Calculator: OOP Calculator   LIVE | GITHUB
+ Focused on **Object Oriented Programing** and **MVC** design pattern.
+ Used only **Javascript**, **HTML5**, and **CSS3**

Snack Seriously: Snack Finding Application - group project   LIVE | GITHUB
+ Responsible for backend development in **PHP**, **MySQL** for API and database.
+ Lead for art direction and created all icons/graphics in **Photoshop/Illustrator**.
+ Helped front end developers with solving logic for filters and searches.
+ Created and coordinated **Axios** calls with front end developers.

Experience:

Kevin Daly Architects | Architectural Designer: Sep 2014 - Jan 2017
Los Angeles, California
+ Created complicated Geometry and 3d modeling for multiple projects
+ Lead designer for Concept and Schematic Design packages
+ Research, development and documentation of highly customizable structures through the rhinoceros5 **Python** ide.
+ Projects: Custom homes/ housing, museum spaces, athletic centers.

Autodesk | Intern: Jun 2013 - Sep 2013
San Francisco, California
+ Used **Python** to developed work flow ideas for new revit parametric software
+ Made recommendations to better a new product

Education:

University of California - Los Angeles - Masters of Arch
Awarded the Jeffrey "Skip" Hintz Memorial Fund: 2012
University of Wisconsin - Milwaukee - Bachelor of Science
LearningFuze - Irvine - Web Development Program