

## Education:

B.S. in Physics, Emphasis in Math and Computer Science, April 2017  
University of Redlands, CA

- Concentration or Emphasis in
- Advanced study of Mie-Lorenz light scattering
- Conducted research on computational analysis of Mie-Lorenz light scattering
- Included Arduino programming and 3-D printing

CIS 399 System Administration, June - August, 2016  
University of Oregon

## Programming Skills:

Python, C++, Java

- Proficient in Object Oriented Programming, SOLID techniques,

Javascript ES6, PHP, Node.js, React.js

- Included

Laravel Framework, Node.js

- Included

## Programming Experience:

React Developer  
Fayeboo

- A Facebook parody site that routes using React Router, stores information with MongoDB, and uses several other open source npm modules to great effect
- Safely hashes passwords with bcrypt

Position, Date Range  
Cactuspractusfacts.us

- A Laravel based website that dynamically generates a webpage filled with images and descriptions taken from a MySQL database
- Safely hashes passwords with bcrypt

Github <https://github.com/Pasha-Marki>

LinkedIn <https://www.linkedin.com/in/pasha-marki-228500144/>

Personal Site <https://pasha.codes>