

LARRY KAGAN

Palm Beach, FL
www.larry.dev

EXPERIENCE

JAN 2007 – PRESENT

FULL STACK ENGINEER / FOUNDER, SUPERIOCITY

- **Health-Fit Ergonomics** www.healthfitergonomics.com
 - Develop a multi-tenant, multi-role corporate ergonomics assessment Single Page Application (SPA) and RESTful API with real time subdomain tenant branding.
 - **Tech used:** PHP, Laravel, PHPUnit, Composer, JavaScript, Vue, Vuetify, Vuex, Axios, NPM, HTML, CSS, Sass, Docker, NGINX, MySQL, Git, GitHub, Linux, OAuth, mailtrap, SendGrid, Trello
- **Find the Masters**
 - Create a feature-rich, multi-role professional improvement web platform with event creation and registration, geographic proximity search, recurring billing, lead generation and order processing. Think LinkedIn meets Eventbrite.
 - Setup development, staging and production platforms through Docker Compose using custom-built Docker images.
 - Create a continuous integration and deployment (CI/CD) solution.
 - Lead a team of two backend-end and one front-end developers.
 - **Tech used:** PHP, Laravel, Composer, PHPUnit, Mockery, JavaScript, Vue, NPM, HTML, CSS, Sass, Google Geocoding API, PHP-FPM, NGINX, Redis, MySQL, Docker, Git, BitBucket Pipelines, Linux, Algolia, Sendgrid, MailHog
- **US Passport Online**
 - Enable business owner's early retirement by creating a successful passport expediting commerce site and multi-user order processing system with FedEx & UPS integration and label creation.
 - Facilitate sale of the business by easing the transition to a new dev team by creating Docker development and staging environments.
 - Bring a new team of 20+ developers together on Gitflow workflow.
 - Create a blue-green deployment system based on SemVer git tags.
 - **Tech used:** PHP, CodeIgniter, Phinx, Xdebug, SOAP, Guzzle, JavaScript, jQuery, MySQL, HTML, CSS, Docker, Apache, Linux, Git, Jira
- Create and maintain several WordPress sites with custom plugins and custom themes.
 - **Tech Used:** PHP, JavaScript, HTML, CSS, Sass, Gulp, Grunt, npm, ManageWP, Google Maps API
- Maintain several Linux VPS servers with system updates, backups, PCI compliance, uptime and resource monitoring and alerting.
 - **Tech Used:** Linux, Apache, NGINX, MySQL, rsync, Ansible, iptables, UFW, Let's Encrypt (certbot), rsync, BackupPC, Bash script, Nessus

MAR 2004 – FEB 2015

FULL STACK ENGINEER, GLOBAL NETWORK USA MARKETING

- Create student loan consolidation application with order processing system that integrates with the National Student Loan Database.
- Develop credit score and alerting platform with custom branding tool which is sold to businesses that offer it free to the consumer.
- Lead team in adoption of project management software, daily stand-ups, Git, and gitflow workflow.
- Setup and maintain multiple Linux servers.
- **Tech used:** PHP, CodeIgniter, JavaScript, jQuery, Bootstrap, HTML, CSS, SOAP, Guzzle, Linux, MySQL, Microsoft SQL Server, Gearman, Redmine, Linux

EDUCATION

FLORIDA INTERNATIONAL UNIVERSITY, COMPUTER SCIENCE

BROWARD COMMUNITY COLLEGE, HIGH HONORS, PRESIDENTS LIST

CERTIFICATIONS

- Zend Certified Engineer: PHP
- CompTIA Linux+
- CompTIA i-Net+
- CompTIA Network+
- Sun Certified Programmer: Java

SKILLS

- Back-end
 - PHP
 - Laravel
 - CodeIgniter
 - Composer
 - PHPUnit
 - Mockery
 - WordPress
- Front-end
 - JavaScript (ES6)
 - Vue
 - Vuex
 - Vuetify
 - jQuery
 - HTML / CSS / Sass
 - Bootstrap
- Data store
 - MySQL
 - Microsoft SQL Server
 - Redis
 - Algolia
- DevOps
 - Docker
 - Ansible
 - CI / CD
 - Git
 - Linux
 - Apache
 - NGINX
 - iptables
 - UFW
- Design
 - Adobe Photoshop
 - Adobe Illustrator
 - Adobe After Effects
 - Affinity Photo
 - Affinity Designer