



JUSTIN HEINTZ

SENIOR FULL STACK DEVELOPER

CONTACT



973.810.7279



JUSTINPAULHEINTZ@GMAIL.COM



BUDD LAKE, NJ 07828



JUSTINHEINTZ.COM

TECHNICAL SKILLS

LANGUAGES

- PHP, JavaScript, HTML, CSS

FRAMEWORKS

- Vue, Laravel/Eloquent, CakePHP, Bootstrap

DATABASES

- MySQL, PostgreSQL

VERSION CONTROL

- Git, GitHub, Bitbucket

TOOLS & TECHNOLOGIES

- Apache, Nginx, Docker, npm, Yarn, Composer, CURL, RESTful APIs, MVC, OOP

OTHERS

- AWS EC2, AWS Security Groups, AWS Containers, GitLab, CI, Debian, Agile, Scrum, Putty

ABOUT ME

Justin Heintz is a Senior Full-Stack Developer with over 12 years of diverse experience in front/back-end development, with a focus on PHP, MySQL, and Vue.

WORK EXPERIENCE

2024-CURRENT

3M

WEB DEVELOPER

- Developed PHP scripts to scrape search engines for sale leads based on 3M sales team's data requests.
- Designed a system to collect and organize scraped data by state, ensuring structured data that is immediately actionable for the 3M sales team.
- Automatically generated Excel reports and implemented an email system to distribute reports to the 3M sales team.

2024-CURRENT

PIC CORP

WEB DEVELOPER

- Designed Vue applications for managing tasks to improve workflow efficiency for each department at PIC Corp.
- Developed a PHP script to parse PDF request forms to create the initial task lists, then automatically Email Department heads when a task is complete.

2012-2023

WEATHER WORKS LLC

SENIOR FULL STACK DEVELOPER

- Implemented AWS services to upgrade the company to a cloud-based infrastructure.
- Migrated client information from an Excel sheet into a new database schema.
- Implemented Single Sign On (SSO) for clients and admins across all applications.
- Schedule cron jobs to automatically fetch sales data, generate monthly reports, and email them to the sales team using Mailchimp's API.
- Developed a RESTful API to provide clients access to their company data, ensuring scalability and security.

2014-CURRENT

HJD BULLETIN

WEB DEVELOPER

- Designed and developed a UX/UI framework integrated with PubMed for a medical abstract submission platform.
- Set up and deployed LAMP services on AWS EC2.
- Developed a PHP script to parse PDFs, generate XML (SOAP) requests from that data, and then upload to PubMed's server monthly using cron jobs.