Cade Schreger

t: 347.401.1776 e: <u>cschreger@gmail.com</u> Brooklyn, NY <u>Linkedin</u>

Skills

Laravel, PHP, Vue, SQL, Javascript/Typescript, Postgres/MySQL, HTML/CSS, Bootstrap, Tailwind, REST APIs, Git

Recent Experience

Software Developer | June 2023 - June 2024 | New York, NY Gramercy Tech

- Acted as co-lead developer to the product team responsible for designing, building, and shipping new feature updates using a JIRA-based scrum methodology with weekly sprints and Bitbucket CI/CD pipelines
- Designed a Laravel/Vue/Postgres/Bootstrap-based event site templating engine for enterprise clients, allowing for a fully styled yet user-customizable out of the box web application
- Optimized pre-existing queries and created scalable data pipelines for web/progressive web applications with over 5,000+ concurrent users

Software Developer | March 2021 - October 2022 | New York, NY NAMI

- Developed NAMI 720, a day-to-day-operations suite of tools built on Laravel/Livewire/Tailwind/MySQL to assist over 600+ local affiliates in managing, tracking, and altering educational programming and data
- Designed a custom data reporting hub for affiliates and the NAMI Helpline Staff to allow for accurate grant reporting using PHP, MariaDB, and 3rd-party APIs
- Created training curricula, led hands-on demonstration sessions to NAMI staff, and designed internal documentation for all new software updates

Recent Freelance Work

Townhouse Experts | Winter 2023 | Laravel, Livewire, HTML/CSS, Tailwind, MySQL, AWS, Git *Modern site redesign for a boutique NYC-based real estate firm*

- Leveraged Laravel framework with REST API structure and MySQL-linked database to allow for fast, scalable, and clean implementation of clients' needs
- Implemented custom backend editing platform for Townhouse Experts staff to replace outdated WordPress system, allowing individual staffers to make necessary edits to website content as needed
- Designed training materials and developer documentation for future company needs

Education

App Academy | Summer 2020 | New York, NY

Immersive 1000+ hr software development program with 3% acceptance rate focused on full stack web development

Middlebury College | Spring 2015 | Middlebury, VT

BA - Neuroscience with High Honors