Matt Clement

Software Developer

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SKILLS

Ruby	APIs	MySQL	TDD/RSpec	HTML/CSS
Rails	Javascript	PostgreSQL	Git/Github	HAML/SCSS

EXPERIENCE

The Gnar Company
Consultant/Rails Developer   APRIL 2016 - JANUARY 2018

- Worked as a consultant, on teams of different sizes, to design and build web applications for projects using a variety of development methodologies
- Collaborated with a team of engineers to build APIs for importing and standardizing various types of data, allowing LevelUp to make new food providers available to customers via their mobile app
- Developed new features for a small, greenfield app as the sole engineer on the project; features included photo uploads, tiered feature accessibility, and prototype Facebook messenger integration

MeYou Health
Rails Developer   MARCH 2014 - JANUARY 2016

- Collaborated with engineers, designers and product managers in an agile development environment to add functionality to three different active codebases
- Worked with a team of engineers to implement a team competition feature in Walkadoo, which, over the course of a month, tracks step counts for 1000s of users and team scores
- Built an internal MeYou Health dashboard to display user metrics for five products, driving metric-based development; utilized product APIs to gather data and display them via a dynamic front end view

Harmonix Music Systems
QA Lead   OCTOBER 2007 - JUNE 2012

- Integrated agile development with the QA process, leading to increased communication, and 25% more bugs logged than on the previous project
- Led a new QA team as it grew from 5 testers to 10 and increased total testing capacity by 400%

General Electric Energy
Gas Turbine Controls Engineer / Classroom Trainer   OCTOBER 2001 - OCTOBER 2006

- Managed crews of laborers and specialists on $10MM+ energy projects in 7 different countries; acted as liaison to work cooperatively with GE customers to resolve issues
- Created a troubleshooting process and software tool to streamline the testing of software and equipment on a gas turbine project, resulting in a return to service 2 days ahead of schedule
- Developed and implemented innovative ways to integrate computer simulations, lectures and lab exercises into a curriculum used to teach 20+ classes at a world-class gas turbine training facility

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INTERESTS

- Active biker, yogi, snowboarder, and runner; amateur DJ and musician; daily meditation

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EDUCATION

Web Development Immersive Coding Course
General Assembly   SEPTEMBER 2013 - DECEMBER 2013

Bachelor of Science in Mechanical Engineering
University of Delaware   SEPTEMBER 1997 - MAY 2001