# **BRADLEY K. TRACY**

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I am currently a software engineer with the Chase auto finance team building out a testing framework and script coverage for a desktop application. During the process of creating the testing framework, I have focused on leveling up in software architecture and design patterns, as well as my understanding of the SDLC at an enterprise level. Outside of work I am learning about Docker, Kafka and functional programming with JavaScript.

## **EDUCATION**

Columbus State Community College, Columbus, Ohio (September 2015 – December 2017): Associate's Degree in Computer Science focused on web development.

Ohio University, Athens, Ohio (September 1998 – March 2003): Bachelor of Specialized Studies in Management and Advertising.

# **SKILLS PROFILE**

#### Front-End

- JavaScript, Angular.js, Angular, jQuery, Vue.js
- Html5
- CSS3, SCSS / SASS, Bootstrap

## Back-End

- API development
- PHP (WordPress, Drupal, Laravel)
- C#.Net
- ASP.NET
- Java
- Node (Express, Restify)

## Data Storage

- NoSQL (Firebase, MongoDB)
- MySQL

## General

- Mocha, Chai
- Gulp
- Git
- Web API's (Twitter, Watson (IBM), Api.ai, Eventbrite, Stripe, Firebase, SendGrid, JIRA, Custom)
- Linux (Ubuntu)
- SpecFlow
- NUnit
- Microsoft UI Automation
- Docker

#### **EMPLOYMENT HISTORY**

Software Engineer, JP Morgan Chase 6/2017 – Current

- Developed testing framework utilizing
  - SpecFlow
  - C#.Net
  - NUnit
  - Microsoft UI Automation
  - FlaUI Framework (C# automation for windows desktop apps)
  - Integration with JIRA API
- Practice Agile based development style
- Create Test Plans, User stories, and Automation scripts

# Front-End Developer, Hansya LLC 08/2016 – 05/2017

- Managed Project timeline and estimates to create the main client dashboard
- Worked with backend developer to optimize user experience
- Designed page functionality using Angular controllers, routers, and other built in utilities to allow:
  - Purchasing digital products (Stripe Payments)
  - Displaying Data via third-party chart library
  - Multiple access levels to allow for uploading, managing orders, adding products and viewing customer data.

# Contract Web Services (Granville, Ohio) 07/2015 – Current

- Support Communications / Web team in Agency Style office
- Web page and Email designs
- Eventbrite API Development (PHP SDK)
- Publish article content to the main website through CMS
- Web Accessibility Standards
- SEO Practices

# Arrow Electronics, Tech (Columbus, Ohio) 08/2013 – 06/2015

- Prepare computer hardware for resale or reuse
- Follow guidelines and procedures to ensure data security

# Project Manager, Wren Industrial (Columbus, Ohio) 10/2009 — 7/2013

- Managed Creation and maintenance of company data and eCommerce sites
- Contributed to 15% sales growth each year of employment.
- Monitored Marketplaces to ensure competitive price points and accuracy
- Contact point for vendors and businesses.
- Managed outside contractors for product data creation and website development.

- Regular meetings with upper management to review performance and develop action plans.
- SAS testing, configuration, and implementation
- Website and landing page creation.

# SERVICE WORK

Technology Consulting, IQ Sports (Mount Vernon, Ohio) 06/2014 — Current

- WordPress Site Development
- Provided internet related services including website design, domain hosting, and maintenance, SEO
- Content creation
- Logo Design