



Eric Davis Product Support Engineer

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Executive Summary

- Software Developer specializing in front end and back end development.
- A Certified Scrum Master with experience in all stages of the development cycle.
- Considerable training and expertise in Ruby on Rails, C# Asp.Net, SQL, and Python.
- Developed elegant wireframes using the Balsamiq software.
- Facilitated a team of four developers to create an application for a fortune 500 company.
- An avid learner with over 80 certifications in agile, web development, and leadership.
- As a recent honor graduate of Actualize Boot Camp in Web Development, my academic credentials
 are reinforced by hands on programming gained while creating real-life applications for business
 owners.

Education & Certifications

•	Actualize Software Boot camp Full Stack Web Development	Sept 2017
•	University of California Learning how to Learn Certificate	Sept 2017
•	College of Lake County Prelaw	Aug 2016

- Honors: Maintained a 4.0 GPA from Actualize Boot camp and College of Lake County.
- Course Highlights: Web Design, Database Programming, JavaScript, Ruby on Rails.
- Consistently commended by customers and professors for outstanding programming abilities, hard work, dedication, great teamwork, and dexterity.

Highlights

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•	Ruby on Rails	•	Git & Github	•	C# Asp.Net
•	Users and Computers	•	Zendesk	•	Kofax Kapow
•	Quality Assurance	•	Complex Problem Solver	•	Excel
	UI/UX Mockup – WireFrames		Strong decision maker	•	WordPress
	Database Modeling	•	Team Viewer	•	Sql Server
	Agile Methodology			•	Python
	Agne Methodology	•	Excellent verbal communicator	•	MS Word

Avid Learner

Technologies

- Languages: Ruby on Rails, Asp.Net, Python, JavaScript, Angular, HTML, CSS & Jquery
- Databases: SQL Database Server, PostgreSQL
- Office Tools: MS Word, Excel, PowerPoint, and Outlook
- Operating Systems: Windows 10, Mac OS X
- Wireframing Systems: Balsamiq

• RESTful conventions

- Anticipate, identify, track and resolve issues and risks affecting an application
- Worked on a team of 3 people, in which I performed smoke and regression testing, as well as (CDR) Customer Data Repairs in SQL.
- My focus would remain on Application Programming, Requirements Development, Quality Assurance, Problem Solving & Critical Thinking, Application Remediation, and Risk management.
- Maintain and continually enhance client systems, including reporting and analysis capabilities, to meet changing business requirements.
- Make sure the application is active and operates per service commitments.
- Provide support when installing the application releases into the production environment.
- Work with stakeholders to gather and translate user/system requirements into support specifications.
- Create operational documentation for applications.

National Real Tax Tracking | Product Support Engineer | Chicago, Illinois

Jun 2018 - July 2019

- Support the NRTT staff by solving complex issues regarding the production of our team and our software.
- Assign tickets via the Zendesk platform to the appropriate person to guarantee the correct action is taken to resolve the issue at hand.
- Update software on remote access computers using the Team Viewer platform.
- Facilitate bi-weekly standup meetings for the IT department.
- Manipulate data in Sql Server to display the accurate information for our clients.
- Use administrative tools such as Users and Computers to not only assign employees to specific computers but also give current employees access to NRTT's network.
- Preform quality assurance to ensure our clients are receiving accurate information.
- Learned the Kofax Kapow software which enables me to build robots that scrape applications for data.
- Used the Angular Framework to establish code on the back end of our platform.

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Dec 2017 – Jun 2018

- Scrum Master for a cross-functional, and self-organized team of 4 developers. Learned to handle multiple personalities from multiple backgrounds.
- Facilitated the daily standup, sprint planning, and sprint review & retrospective meetings. Coached, mentored other scrum masters.
- Worked on team of 20, which consisted of Developers, Business Analyst, Scrum Masters, Product Owners, Engagement Managers and Testers
- Assisted the Product Owners in prioritizing business requirements to the scrum team, which provided transparency amongst team and stakeholders.
- Developed Excel spreadsheets as well as PowerPoint presentations.
- Learned C# Asp.Net to successfully develop a working application of the Stakeholders request.
- Developed wireframes using Balsamiq software upon Clients request.
- Connected application to SQL database as well as developing the data model for the application. Including writing user-stories for my team.

- Worked on a small team of 8 developers using Ruby on Rails, Html, Css, JQuery, Javascript and SQL in which we provided technical solutions to nonprofit and mission-based organizations.
- Successfully implemented Scrum in the workplace. Waterfall wasn't quite working on the project we were assigned to complete.
- Implemented the Materialize library to make the application more appealing to the eye.
- Write and tested code in Ruby on Rails, demoed progress to team, deploy code using Heroku, and participated in team accountability sessions.
- Developed a web application for a Homeless shelter to simplify admitting residents.