Christopher Youmans

Norcross, GA – 770.542.7248 – chris@standardtune.com

Software Engineer with 6 years of experience in a variety of technologies and a passion for thoughtful software design and mentoring others.

WORK EXPERIENCE

CareerBuilder, Peachtree Corners, GA — *Software Engineer*

April 2012 - Present

Software Engineer III, September 2014 – Present

Lead Engineer, July 2013 – September 2014

Software Engineer II, April 2012 – July 2013

I currently work on CareerBuilder's Candidate Data Processing team. We are responsible for receiving, enriching, and storing customers' private candidate data. We provide RESTful APIs to internal and external customers, allowing them to POST and GET their candidate data. My normal day–to–day consists of mentoring other engineers, general project work, and research in preparation for upcoming projects.

I started my time at CareerBuilder on the Workforce Analytics team as a full–stack engineer working on the Supply & Demand and Compensation products. I then took a Lead Engineer role for a new Job Search team and took part in a few greenfield projects in different areas of the company before ending up on the Candidate Data Processing team.

Languages and technologies used include:
C#, VB, .NET, Ruby, Java, Javascript, CSS, SQL, Git, GitHub, TFS, Amazon Web Services

Radiant Systems (NCR), Alpharetta, GA — *Software Development Engineer*

June 2011 - April 2012

I worked with the hospitality team to implement software enhancements, features, and bug fixes related to Radiant's Point of Sale software. The role also included supporting the team's Quality Engineers with testing.

Languages and technologies used included:
C++, C# (ASP.NET), SQL, SQL Server 2005, and TFS (Source Control and Work Item Management)

Wild Adventures Water & Theme Park, Valdosta, GA — *User Support Specialist II*

April 2005 - June 2011

Working in the I.T. Department, I helped maintain a network of 200+ computers, 14 servers, 40 Cisco Catalyst switches, and numerous Cisco wireless access points. In 2011, I was able to put my programming skills to use by developing a .NET web application in C# that Human Resources would use to generate a random list of employee names from the employee database for random drug screenings.

EDUCATION

Valdosta State University, Valdosta, GA
B.S. in Computer Information Systems, Minor in Computer Science — *May 2011*

CareerBuilder Diamond Club Winner, 2014

A trip awarded to the top performing employees of the company.

CareerBuilder Hackathon Winner

My winning project was a Google Drive add-on that would help job seekers build a resume by parsing its contents in real time and showing the job seeker how CareerBuilder would classify their resume if they were to upload it to our site. It utilized CareerBuilder's Data Science team's classification APIs.

CareerBuilder Poppendieck Award Winner

Awarded to teams and individuals for demonstrating Lean Development principles: Eliminate Waste, See the Whole, Build Integrity in, Amplify Learning, Deliver Fast, Delay Commitment, and Empower the Team.