



John Connor

Full Stack Software Engineer

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WORK EXPERIENCE

Senior Full Stack Engineer

Beerwulf

March 2020 – current

Amsterdam, Netherlands

Achievements

- Responsible for successfully fulfilling every order on the ecommerce platform in 9 European markets + the UK
- Redesigned and upgraded the original warehouse communication architecture, replacing a monolith with microservices
- Created and maintained several front-end microservices built in React and Vue.js, including delivery options & checkout services
- Designed and created the Beerwulf User Portal, an internal tool built in React, allowing users to view open orders & problem orders, update and send product master data to our warehouses
- Created features for the Beerwulf marketplace, allowing third party sellers to list their goods on the platform
- Maintained services running on Kubernetes cluster
- Ensured continuous integration/continuous deployment for each service using Azure DevOps
- Implemented alerting for key flows in both the webshop and microservices; pushing alerts for critical issues such as stock update interruption to Slack and PagerDuty
- Increased unit test coverage to greater than 70% for each of the team's Git repositories

Full Stack Engineer

AKRON

December 2013 – December 2019

Washington, DC, United States

Achievements

- Created and maintained an ecosystem of websites and content management solutions for a large public policy organization
- Led multiple rebrandings/redesigns of Jobipedia.org, a career advice website with 50k visits/month
- Designed the Jobipedia resume generator, an entry level resume builder offered to students by the career offices of multiple US universities
- Built a custom monolithic intranet CMS application used by our clients to update everything in their tech ecosystem - add news stories, documents, blog posts to each website; view and create reports; track customers and add notes to their profiles, and more
- Transitioned all sites to Salesforce's Fonteva CMS using SOQL and the Salesforce API

Windows Software Engineer

Exelis

June 2013 – December 2013

Columbia, MD, United States

Achievements

- Upgraded a 10 year old legacy application written in C++ and Perl to a modern application using C#
- Programmatically communicated with GSM modems using AT commands

Software Engineer Intern

Action Systems

March 2012 – May 2013

Silver Spring, MD, United States

Achievements

- Designed and created a WYSIWYG restaurant menu editor in C#
- Created and maintained a regression testing server in the cloud using Amazon Web Services (AWS)
- Processed and solved help desk tickets for live restaurant sites

EDUCATION

BSc, Computer Science

University of Maryland

2009 - 2013

College Park, MD, United States

SKILLS

C# Javascript (ES6+) .NET Core React Vue.js
 CSS/SCSS Typescript Elastic Search Kubernetes Git
 Unit Testing JIRA Microsoft Azure CI/CD Docker
 Responsive Web Design Microservice Architecture SQL Server

LANGUAGES

English
Native

Dutch
B2+ level