



# DAVID DEHNE

APPLICATION DEVELOPER

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## PERSONAL

Age // 28 years  
Nationality // American

## SKILLS

Java	<div><div></div></div>
Spring	<div><div></div></div>
Javascript	<div><div></div></div>
HTML/CSS	<div><div></div></div>
React/Redux	<div><div></div></div>
AWS	<div><div></div></div>
Unit Testing	<div><div></div></div>
SQL	<div><div></div></div>
Git/SVN	<div><div></div></div>
PCF	<div><div></div></div>
Bash	<div><div></div></div>
Ruby	<div><div></div></div>
Gradle/MVN	<div><div></div></div>

## EXPERIENCE

Jan 2013 - Mar 2013  
Agility Bootcamp  
MANIFEST SOLUTIONS

**RESPONSIBILITIES:**  
A comprehensive six-week crash course in enterprise development. Divided into six one-week iterations, focused on Agile principles and Test-Driven Development.

June 2013 - Dec 2016  
Junior Developer  
NATIONWIDE

**RESPONSIBILITIES:**  
Worked as a full-stack Java developer on a team that built and maintained the customer facing website for Nationwide Retirement Services, accommodating hundreds of thousands of customers. Worked in an Agile environment to develop on both the back-end and front-end. Also volunteered for a project to build-out on the RESTful authentication application to enable multi-factor security across various Nationwide products. Technologies used on this project include:  
Java, jQuery, CSS, Spring Framework, Maven, JSP, RESTeasy, SVN.

Jan 2017 - Sep 2017  
Application Developer  
THE FUSE  
(CARDINAL HEALTH)

**RESPONSIBILITIES:**  
Worked on an Agile team to build the central data-ingestion unit for many Cardinal Health applications. Extensibility and scalability were a primary concern which motivated a focus on microservice-centered architecture. Pair-programmed in an environment consistently focused on TDD, clean coding principles, and proper utilization of design patterns. Code reviews were enforced with Github pull requests rules. Technologies used on this project include:  
Java, SpringBoot, JPA, Kafka, Amazon S3, Postgres, H2, Redshift, Git, Mockito/AssertJ, Gradle, PCF/PCF Dev

Sep 2017 - Present  
Application Developer  
NETJETS

**RESPONSIBILITIES:**  
Worked on an Agile team to build out the green-field application for optimizing the flight schedules of private jets. Technologies used on this project include:  
Java, Groovy/Grails, AWS Lambdas(Java & Node), Node.js, React/Redux, S3, DynamoDB

## EDUCATION

Sep 2008 - May 2012  
The Ohio State  
University

**DISTINCTIONS**  
Ohio State Trustee Scholarship, Junior Dean, Social Chair, and Service Director of Acacia Fraternity