Lindsey Rutledge

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# About Me

I am a **full stack web developer** specializing in **front-end** webdevelopment.

I am always striving for **improvement** within myself and my teams through research, collaboration, and communication.

I have a strong desire to produce **quality** products to provide the best UX experience to users.

# Technical Skills

* **Technologies:** React, TypeScript, JavaScript, Java, Kotlin, SQL, Sass/CSS, HTML, .NET/C#, etc.
* **Tools:** IntelliJ, GitLab, GitHub, VS Code, Cloud Foundry, Visual Studio, MS Office, etc.
* **Methodologies:** Extreme Programming (XP), Pair Programming, Test-Driven Development, Agile Software Development, CI/CD, Design Thinking, etc.

# Work Experience

**Software Developer** – The Boeing Company

June 2020 – Present

Bellevue, WA; Virtual

* **Technologies:** React, TypeScript, JavaScript, Kotlin, Sass/CSS, Cloud Foundry, GitLab, SQL, etc.
* Developed code for a major application used by executives for displaying and utilizing key metrics.
* Collaborated with other developers to encourage continuous improvement through use of Pair Programming, Test-Driven Development (TDD), and more.

**Software Developer** – The Boeing Company

July 2018 – June 2020

Bellevue, WA

* **Technologies:** React, TypeScript, JavaScript, Kotlin, Java, Sass/CSS, Cloud Foundry, GitLab, SQL, etc.
* Developed code for web applications for crucial Boeing initiatives using React, TypeScript, Pivotal Cloud Foundry (PCF), Git, Jest, IntelliJ, Sass, etc.
* Transformed Boeing development teams by applying key best practices: Extreme Programming (XP), Pair Programming, Test-Driven Development (TDD), balanced teams, etc.
* Utilized Pair Programming to teach other developers and teams by demonstration through collaboration.

**Software Developer** – The Boeing Company

June 2014 – July 2018

Seattle, WA

* **Technologies:** JavaScript, .NET/C#, MVC, Knockout, Bootstrap, SharePoint, CSS, SQL, SlickGrid, etc.
* Developed code for an array of Microsoft stack MVC and MVVM web applications for Boeing’s Test and Evaluation team.
* Collaborated with users to refine requirements and polish user interfaces.
* Worked with a large team of individuals based both locally and around the world.
* Tested applications through unit testing.

# Additional Experience

**Software Developer (IT Rotation Participant) –** [The Boeing Company](http://www.boeing.com/boeing/)

January 2013 – June 2014

**Rotation 2**

June 2013 – June 2014

* **Technologies**: Java, Groovy, Grails, JavaScript, CSS, HTML, etc.
* Developed functional components of the internal customer’s Flammability Certification web application.
* Worked with a wide variety of individuals including other developers, customers, architects, and project managers from early development of the application through production deployment by using Agile Methodologies.

**Rotation 1**

January 2013 – June 2013

* **Technologies:** .NET/C#, WPF, MVC, HTML, CSS, etc.
* Developed code for a thick client application to be used by engineers for the wiring of aircraft.
* Developed code for a web application to track change management.
* Assisted the test team in setting up automated UI testing.

**IT Intern –** [The Boeing Company](http://www.boeing.com/boeing/)

June 2012 – September 2012

Bellevue, WA

* **Technologies:** ColdFusion, Web Services, etc.
* Developed ColdFusion and Web Service code to help upgrade a commercial off-the-shelf product for managing contracts and licensing for the Intellectual Property Management group.
* Performed a quality check and assessment of IPM’s Trademark and Copyright application.
* Assisted in creating a five-year application and technology roadmap.

**IT Intern –** [The Boeing Company](http://www.boeing.com/boeing/)

June 2011 – September 2011

Seattle, WA

* **Technologies:** ColdFusion, SQL, HTML, etc.
* Developed components for Company-wide Engineering Data Retrieval Systems group’s application.
* Worked as a team to increase efficiency of metrics reporting.

# Education

**University of Washington**

Bothell, WA - December 2012

BS in Computer Science & Software Engineering

**University of Washington**

Seattle, WA - June 2011

BA in Business Administration – Information Systems