



DARIN BOYLAND

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Summary

As a seasoned Full-stack web developer, I've led cross-functional teams in delivering high-quality software solutions within established timelines and budgets. I'm proficient in various programming languages including but not limited to Java. Skilled at writing clean code that's easy to read and can be comfortably adopted by other programmers. With over 8 years of programming knowledge I strongly believe that I can be of great value to your company. My skill set has helped many teams make the transfer from outdated dinosaur tech to new and improved methods which have led to a 30% increase in production.

Skills

- Technical Support
- Data Analysis
- Financial Administration
- Systems Implementation
- Strategic Planning
- Resource Allocation
- Productivity Improvement
- Agile Methodology
- Conflict Management
- Lean Manufacturing and Design
- Business Process Re-Engineering
- Cost Reduction and Containment
- Expense Reports
- Problem Solving

Technical Skills

· Continuous Improvement Scrum processes | Backlog management | Daily stand-ups, and cultivating an agile culture
· Web Development Technologies -Java | Angular | PHP | HTML | CSS | JavaScript | Spring Boot | MYSQL | JSON | Docker | Git | SDLC | Agile | Jira | Kanban | Azure | AWS | Frontend | Backend|and more.

Professional Experience

Classic Collision | Anchorage, AK
Developer
01/2017 - 12/2023

- Helped design and implement inventory tracking systems using Angular and Java.
- Re-engineered critical modules to optimize performance by 25%
- Used Java as a backend to help recognize and categorize vehicles with similar specs to help get a quick estimate of what it might cost to repair, which led to a 30% increase in time used to gather this information manually.
- Used Java patterns and regular expressions to help recognize malicious text entered into form input fields.
- Led the development of tools inventory oversight, decreasing operational overhead by 15%.
- Designed and oversaw databases using technologies like Java and MySQL, achieving a significant 25% improvement in query performance.
- Used Java and selenium (CDP4J) to automate user tasks, leading to a 40% in time it normally took to input data manually.

Magnitude Auto 9 Group | Anchorage, AK
**Project Manager (Scrum
Master/Developer)**
01/2017 - 01/2021

- Designed a Java JDBC script to create MSYQL databases and tables effortlessly leading to a 60% decrease in time wasted doing this manually
- Designed and configured VIN car fax type systems using many different API's which helped company save 30 to 40% in revenue lost to subscriptions such as CarFax
- Created backend software using Java for dealers to use at car auctions to help limit time and money wasted purchasing lemons.
- Developed a task management application using Angular, HTML, CSS, JSON, and Spring Boot.
- Implemented Restful APIs to facilitate seamless communication between the frontend and backend components using Angular, Java, JSON and Spring Boot.
- Implemented to do list system to help employees keep track of daily tasks, which led to a 45% increase in production.
- Used Hash Maps in Java to capture user form data then converted them to JSON Objects using Jackson Library.

Education and Training

University of Alaska Anchorage (UAA) | Anchorage, AK
Computer Science
06/2014

Certifications

- Web Development Certification in Computer Science
- PSM
- Life and Health Insurance License