DAVID SIBRIAN

Glastonbury, CT

📞 347-933-0847   ✉ davidsibrian08@gmail.com   in david-sibrian-08   ⊙ David-Sibrian08

SUMMARY

Professional engineer with more than 6 years of experience across various sectors such as healthcare, manufacturing, finance, and recruiting. Have extensive background in developing JavaEE applications using modern technologies like Java, Spring Boot, Hibernate, REST APIs, and MySQL. Proficient in Agile/Scrum methodologies as well as full stack development.

EDUCATION

CUNY Queens College   **June 2016**
Bachelor of Arts in Computer Science   *Flushing, New York*

EXPERIENCE

Wipro Ltd.   **June 2023 – Present**
Software Engineer   *Client: Manpower Group*
- Customized Bullhorn (BH) ATS for customers using Java 11, making use of the provided vendor documentation to call their APIs.
- Provided support to the BH ATS for all Latin American countries, resolving production issues as well as resolving bugs for affected regions.
- Lead developer on a major project involving Brazil, Uruguay, Paraguay, and Argentina domains (LATAM) dealing with heavy customization of the ATS and strict timelines.
- Led all LATAM meetings in Spanish while also providing support to Mexico and North America domains for all incidents.
- Daily meetings with a large number of offshore team members located across Europe and Asia to discuss future BH production changes and deploys.
- Efficiently developed and configured the system for four LATAM countries, completing the project in just 4 weeks— a full 4 weeks ahead of the initial 8-week schedule and $17,500 under budget.

DXC Technology   **January 2019 – April 2021 && September 2022 – June 2023**
Associate Consultant   *Client: Pratt & Whitney*
- Developed, maintained and improved the performance of the main shop floor application using Java.
- Deployed applications on AWS using EC2 instances, carefully setting up and managing security groups, VPC settings and IAM roles to enhance security and operational efficiency.
- Trained and mentored up to 3 new hires at a time, familiarizing them with best practices, application code and DB.
- Optimized queries and simplified migration code to decrease production plan migrations by 33%.
- Handled daily Dev/QA builds and monthly production builds meant to enhance and/or fix bugs.
- Led multiple application Go-Lives, patching in critical bug and security fixes across all of Pratt's production sites.
- Resolved application crashes by optimizing SQL queries being used to load data.
- Provided support to the Shanghai engine center, ensuring all engines leave the facility on time and with correctly recorded data.
- Provided timely and effective emergency production support during Sev1/Sev2/Sev3 incidents to troubleshoot application or database issues, ensuring minimal disruption to business operations.

Bank of New York Mellon   **April 2021 – August 2022**
Full Stack Developer
- Implemented a batch processing feature in the mutual funds dashboard, reducing transaction time by more than 50%.
- Developed SOA applications with Angular front-end and Java/Spring Boot back-end.
- Resolved a critical production error where transaction errors were going to the wrong message queue preventing timely resolution of these errors.
- Translated various modules from Struts to Spring Boot in order to ensure consistency across banking application modules.
- Maintained a 90% customer satisfaction rate by enhancing the GTM application and adding QOL improvements.
- Coordinated with offshore team for deployments and code retrofitting into remote branches.
- Debugged code deployments using AppEngine and Splunk to resolve Docker container failures in Test/QA environments.

Infosys   **April 2017 – November 2018**

Associate Application Developer   *Client: Aetna*

- Coded enhancements to the main Aetna JWT authentication application to speed up the sign in process on their mobile app by 20%.
- Responsible for building APIs for the development of Aetna's mobile application that serves over 18 million individuals all across the United States.
- Worked closely with the DevOps team to create an automated and faster way to deploy and test APIs using Urban Code Deploy.
- Lead developer on a Department of Justice project related to government inquiries into company practices during a fiscal year(utilized Linux and SQL).

Revature   **Sepetember 2016 – April 2017**

Java Developer

- Built microservice applications consisting of various Spring technologies such as Spring Boot, Spring Data, Spring MVC and Eureka. Incorporated Zuul as an API gateway.
- Partook in a very heavy agile environment by engaging in daily stand-ups, scrum meetings to discuss sprint progress and future stories.
- Deployed various applications to EC2 instances, limiting traffic to the resource using security groups.
- Took initiative in JIRA by completing priority stories and bugs that were running behind scheduled deadline.

TECHNICAL SKILLS

Languages: Java, Angular, HTML/CSS, SQL, PL/SQL
Tools: Eclipse, IntelliJ, Oracle, Splunk, App Engine, Jenkins, Github, Docker, AWS
Technologies/Frameworks: Spring, Hibernate, Microservices, DevOps