Cory H. Bond

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Address

35 Eastern Parkway
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Education

SUNY Binghamton
Computer Science B.S
(Dec 2013)

Software Skills

Javascript	Proficient
Typescript	Proficient
Java	Proficient
Python	Fair
React	Proficient
Lerna	Proficient
Pandas	Fair
Docker	Fair

Cory Bond

Software Developer

About Me I am a detail oriented professional with 6 years of experience and a proven track record of software design, teamwork and leadership. I have experience working in both server and UI systems which make me a fairly reliable full-stack developer.

Experience

Aug 2017 - present, *Senior Software Developer*, ActiveViam

- Successfully Consulted and built POC's for clients who would then purchase and build on top of the consulted work.
- Improved our analytic engine projects either by adding new features or optimized data structures used.
- Led team projects on streamline UI libraries easing development for our various sdks.
- Trained international clients as the lead developer and trainer of company UI training course.
- Wrote UI and server modules used in company fintech and retail products which provide new data visualizations and controls for client data.

Feb 2014 - Aug 2017, *Software Developer*, Citigroup

- Illustrated the benefits of using JS over C# for company UI's by building a POC which mimicked the behavior and style of C# based code.
- Improved system debugging by building an analytics pipeline which recorded the lifecycle of 100,000 trades in our system daily.
- Helped admins manage their employees by building the server side portion of a PDF generator which displayed employee statistics.

Projects

Retail POC

- Enriched demos of POC by designing and building new retail modules which added workflow stories to the POC.
- Improved maintainability of POC by refactoring the codebase, adding code styling standards and documenting coding practices.
- Eased management of releases by containerizing several sub-projects and building docker compose scripts for sales force machines.

Fintech UI SDK

- Eased multi-UI integration for clients by building merging functions for widgets and configurations which can be used independent or auto-merged in a single component.
- Simplified client projects by building a single scaffolding component which reduced UI projects down to a source file.
- Solved UI code duplication, discovery, testing and scaling issues by designing a lerna organized monorepo which all fintech teams now use.