

Gilan Salehi

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Front-End Architect experienced with SFRA, Rails, React, and Redux

JOANN Fabrics · New York, NY (remote)

Architect (2021 - present)

- Modernized antiquated build process in 1 week, reducing attack surface by 90%
- Led and mentored a large team of engineers to support continuous development
- Rescued substandard implementations of ApplePay and Constructor.io search
- Liaised across content, design, and marketing teams to coordinate technical requirements
- Expanded functionality to support multi-variant PDPs, product sets, and in-store search
- Performed daily code reviews stressing simplicity, maintainability, and developer growth

BORN Group · New York, NY

Lead Front End Engineer (2017 - 2021)

- Led a small team of engineers in re-platforming a \$2bn client from SFCC to SFRA
- Delivered 6-month build on-time, on-budget, and bug-free for a successful launch
- Developed custom templating framework to meet client's flexible design requirements
- Wrote lightweight infinite scroll module featuring graceful degradation for old browsers
- Enacted coding standards that improved development speed and preempted bugs
- Maintained high-grade ADA score and performance benchmarks for HTML and JS

Persado · New York, NY

Full Stack Engineer (2016 – 2017)

- Designed rich text editor capable of rendering arbitrary React components as children
- Created plug-and-play React multiselect component with comprehensive callback suite
- Engineered custom model to handle accepting nested attributes in HABTM relationship
- Optimized Rails database migrations for speed using SQL Heredocs

SKILLS

JavaScript, jQuery, React, Redux, Backbone, HTML, CSS, SQL, Ajax, Ruby, Rails, Git, ES6

SCHOOL

App Academy · New York, NY

Full stack web development (2015 – 2016)

Immersive 12-week coding program with 3% acceptance rate.

Yale University · New Haven, CT

BA Philosophy (2007 – 2011)

Graduated with GPA of 3.56 (cumulative) and 3.74 (in-major)

Notable Coursework: Real Analysis, Statistics, Game Theory, Set Theory, Formal Logic, Linear Algebra, Multivariable Calculus, and Manifolds.

github.com/gilansalehi · www.linkedin.com/in/gilansalehi · www.gilansalehi.com