JARED CAZEL

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TECHNICAL SKILLS React, Redux, JavaScript, HTML5, CSS3, SASS, AWS S3, AWS Lambda, AWS RDS, AWS Cognito, Git, Rest API, MySQL, SQL, Node.js, Express.js, Ruby on Rails, Docker, Agile, TDD

EXPERIENCE

Software Engineer, *TMX* (usetmx.com) - New York, NY   Jan 2020 - Present
- Own and develop over 50 core features allowing for strong customer growth and engagement on a platform used by over 2,000 users, from the UI/UX design/scoping process through development, Quality Assurance (QA), product management on JIRA-like board, and deployment.
- Coordinate over a hundred frontend team deliverables to provide continuous and 'bug-free' deployments including software development of UIs using React JavaScript library and Redux state management, AWS Cognito, AWS RDS, AWS Lambda, Web API, HTML, CSS, and Git.
- Perform peer code reviews on a weekly basis, write unit tests using Jest, and deploy production code using CI/CD pipeline tools allowing us to maintain a clean, maintainable codebase.

Executive Project Manager, *Scholastic* - New York, NY   Feb 2016 - Aug 2019
- Worked with the SVP of the Digital Analytics division to help manage a budget of over $2 million allowing the team to create a fiscally sound plan of innovation each year.
- Managed contracts from over 25 service providers to keep the invoices paid and current.
- Provided support in closing over $20 million of sales with several Title 1 school districts.

Senior Editorial Assistant, *The National Academies* - Washington, D.C.   Aug 2014 - Oct 2015
- Maintained the internal publication's website containing over 60 publications.
- Promoted after 5 months due to a high quality of work and quick learning.

PROJECTS

Full-Stack Software Engineer, *ViewTube* **-** Live Site | Github
- Built a full-stack application that mirrors the CRUD functionality of YouTube using React, Redux, Javascript (ES6), Ruby on Rails, and PostgreSQL while practicing good Object Oriented Progrmaming design principles.
- Integrated backend Rails Active Storage with AWS S3 to ensure reliable uploading for users.
- Administered user and video information with a relational database built with PostgreSQL and using Rails Active Record associations.
- Constructed a streamlined React/Redux flow to implement features such as commenting and liking.

Frontend Software Engineer, *Danceability Data Visualization* - Live Site | Github
- Created a single-page app that utilizes Spotify's API and RESTful route conventions to display the users listening history in an attractive visualization using d3.js, Express.js, and HTML canvas.

EDUCATION

Full-Stack Web Development*,* App Academy   2019
Master of Music, Orchestral Performance on the Double Bass, The Catholic University of America   2013
Bachelor of Music, Orchestral Performance on the Double Bass*,* The Boston Conservatory   2007