

Yael Sprikut

PROFESSIONAL SUMMARY

Over four years of experience working as a frontend and backend web application developer with some DevOps engineering experience. Adept at working with Agile and Scrum methodologies to accomplish project milestones according to specific timeframes. Highly organized and detail-oriented with leadership skills.

SKILLS

- Languages: Javascript (ES6), Typescript, Python, PHP
- Frameworks and Platforms: Node, React.js, Redux/Thunk, Bootstrap/Foundation, WordPress, Django, Serverless
- DevOps: Jenkins, AWS, Google Cloud Services, CircleCI, Cloudflare, Sentry, Pingdom, GAE
- Other: JIRA, Confluence, Gitlab

WORK HISTORY

08/2019 to 04/2020 **Full Stack Developer**

SV Academy – Toronto, ON

- Developed a full-stack web portal that would allow users to submit their application for the company's fellowship program. User's progress is stored in the backend using Django and Postgres, UI built with React/Redux
- Worked on Salesforce integration to sync data from the backend
- Set up pipelines with Bitbucket, created various Slack integrations including webhooks, slash commands, and channel notifications for Bitbucket, Sentry, and JIRA
- Dockerized applications and set up hosting environment in Google Cloud using Google App Engine

03/2019 to 08/2019 **Full Stack Developer**

NorthOne – Toronto, ON

- Primarily work on NorthOne's banking system API, developed in Django REST framework
- Worked on building serverless applications for various software integrations such as photo ID verification (Alloy), transaction categorization (Atrium MX), automated billing services (Stripe), linked accounts (Plaid), authentication and verification (Auth0), and ledger keeping

- Work closely with Treasury Prime, a banking automation API for small businesses to develop RESTful services and Zendesk for providing customer support webhooks

08/2016 to 03/2019 **Fullstack Developer/DevOps**

Zoomermedia Limited – Toronto, ON

Maintained various television WordPress sites and supported and created plugins for different client needs. Maintained API services using AWS Lambda and Salesforce. Built a React/Redux application in Node for client dashboard where users could store, view and update their personal and financial information relating to different Zoomer and CARP -related subscriptions.

- Working on creating Continuous Integration Continuous Deployment for major company websites (everythingzoomer.com)
- Working with multiple AWS services including Elastic Beanstalk, ECS, and S3 to host websites and web applications
- Handle server caching using CloudFront and CloudFlare
- Setting up DNS with Route53 Set up EC2 containers for hosting of major servers and applications
- Build an application using React/Redux and used Grunt for server-side task management
- RESTful api for Salesforce reporting

01/2016 to 01/2017 **Web Developer**

Zoomermedia Limited – Toronto

- Worked on websites, applications, and digital initiatives using WordPress and React/Redux.
- Created plugins, applications, and APIs using Salesforce, IBM, and AWS.
- Built APIs for our digital products.
- Worked with different media providers and platforms to create applications.
- Created various WordPress plugins for transactional or informational solutions.
- Created a chatbot/AI using IBM Watsons Assistant/Watson Conversation Tool.
- Company Digital Information Board for displaying an event schedule of all upcoming internal events, created with a React Front-End and WordPress Back-End.
- Created APIs with Salesforce/IBM.

01/2015 to 01/2016 **Web Developer**

United Way Greater Toronto – Toronto, ON

- Worked within an in-house CMS to deliver websites and web applications related to UWT's website including designing and coding Corporate Partnership Reports, building fundraiser applications, and developing online aspects of UWT marketing projects.
- Wrote several add-on JavaScript applications to bypass certain CMS restrictions.

- Worked on delivering responsive, AODA compliant website projects.

EDUCATION

Associate of Applied Science: Computer Programming Analyst

George Brown College - Toronto, ON

VOLUNTEER

Volunteer, WordPress Developer - Project United CityAs a side project for United Way Toronto & York Region, I worked with two Ryerson media production students to develop a website for the launch of their non-for-profit multi-media project, United City. The website is a fully interactive map-based website with short video, audio and transcribed interviews of youth (16-25) dealing with poverty and other social issues.