Joseph Moussa

Princeton, NJ

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Full stack web developer with experience working with clients as a software development consultant. Passionate about building dynamic user experiences, API integrations, and constructing performant and scalable web applications. Comfortable working in either frontend or backend.

Experience

Internet Creations

June 2018-Feb 2019

Salesforce Developer/Consultant

- Gather requirements and develop Salesforce apps/components for clients
- Communicate with multiple clients and project managers regularly about ongoing tasks
- Tech Stack: Apex, SOQL, Lightning, Visualforce and JavaScript

AT&T Labs June 2017—June 2018

Student Technical Intern I. Whitebox Hardware Virtualization

- Develop Proof of Concepts in Software Defined Networking field
- Worked on Internet of Things use case with Bluetooth sensors
- Tech Stack: C, PHP and Python

CI	:1	11.

Backend	Frontend	Database	Source Control
Python	JavaScript/ES6	SOQL/SOSL	Git/Github
Node.js	TypeScript	MySQL	Agile Workflow
Express	Angular	MongoDB	Scrum
Java/Apex	React/JSX	Mongoose	Unit Testing
User Authentication	HTML/CSS/Sass	Sequelize	Code Reviews

Projects

Personal Website Github

JavaScript, Angular, Heroku, HTML/CSS/Sass

- My personal portfolio website for freelancing and general development inquiries
- Made with Angular 6, utilized CSS and Angular animations, deployed on Heroku
- Frontend single-page web application

Expense Report Web Application Github

JavaScript React, Express, MySQL, JSX

- Full stack web application that tracks a user's expenses
- Visualizations using ChartJS are generated based on user's expenses
- Full-stack single-page application

Movie Scraper REST API Github

Python, Flask, BeautifulSoup

- Python scraper that returns movies and showtimes grouped by nearby theatres
- Scrapes data from imdb.com
- Plugged into Flask GET request and formatted into JSON for easy transmission
- Back-end python application

Education | Rutgers University

May 2018

BA Information Technology & Informatics

Minor: Computer Science