

# Joseph Moussa

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<https://joseph-moussa.herokuapp.com/>

<b>Education</b>	<b>Rutgers University</b> BA Information Technology & Informatics Minor: Computer Science	<i>May 2018</i>
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<b>Experience</b>	<b>Internet Creations</b> <i>Salesforce Developer</i> -Develop Salesforce applications for internal and external use -Actively participate in Code Reviews and QA analysis -Participate in daily stand up meetings -Communicate with clients regularly on progress -Work with Apex, SOQL, Lightning, Visualforce & JavaScript  <b>AT&amp;T Labs</b> <i>Student Technical Intern I, Whitebox Hardware Virtualization</i> -Develop Proof of Concepts with team of 5-10 engineers -Projects in field of Software Defined Networking -Develop understanding for system architecture within code -Worked with C and Python	<i>June 2018—Present</i>        <i>June 2017—June 2018</i>
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<b>Projects</b>	<b>Personal Website</b> <i>JavaScript, Angular, Heroku, HTML/CSS/Sass,</i> - My personal portfolio website for freelancing and general development inquiries - Made with Angular 6+, utilized CSS and Angular animations - <a href="https://joseph-moussa.herokuapp.com/">https://joseph-moussa.herokuapp.com/</a>  <b>Expense Report Web Application</b> <i>JavaScript React, Express, MySQL, JSX</i> - Full stack web application that tracks a user's expenses - Visualizations using ChartJS are generated based on user's expenses  <b>Movie Scraper Rest API</b> <i>Python, Flask, BeautifulSoup</i> - 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
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<b>Skills</b>	<b>Python</b> <i>Flask</i> <i>BeautifulSoup</i>  <b>Practices</b> Git Version Control Agile/Kanban	<b>JavaScript</b> <i>React/Angular</i> <i>Node/Express</i>  Unit Testing Code Review	<b>SQL</b> <i>MySQL</i> <i>SOQL/SOSL</i>  Technology Demonstration Collaboration/Communication	<b>Java</b> <b>HTML/CSS</b> <b>C</b>
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