

# Zachariah Osman

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<http://zosman.com>

<https://github.com/zosman1>

<https://keybase.io/zosman>



Education	<b>George Mason University - GPA: 3.80 - CS GPA: 4.00</b> Computer Science BS — 2016 - Expected June 2020	
Work Experience	<b>Blast Audio Inc - Summer 2017</b> Software Development Intern, participated in an Agile-Scrum development environment with coworkers in multiple timezones. Worked in C# and Xamarin as part of the mobile development team.	
Activities	<b>George Mason Student Run Computing &amp; Technology</b> Fall 2016 - Present <ul style="list-style-type: none"><li>- Lead Developer on <a href="http://go.gmu.edu">go.gmu.edu</a></li></ul>	
Technical Skills	<b>Languages</b> <ul style="list-style-type: none"><li>- Javascript, Python 2.7/3.5, HTML, CSS, Java, C#</li></ul> <b>OS Experience</b> <ul style="list-style-type: none"><li>- macOS, Ubuntu, Windows</li></ul> <b>Applications/Packages:</b> <ul style="list-style-type: none"><li>- Git, Bash, React Native, SocketIO, NodeJS, Electron, Xamarin</li></ul>	
Projects	<b>PatriotChat</b> <a href="https://github.com/zosman1/PatriotChat">https://github.com/zosman1/PatriotChat</a> Creator of the application, a React Native frontend with a Node-Mongo-SocketIO backend. This application will allow George Mason Students to contact one another and work collaboratively without needing to exchange personal information.	<b>The Archiver</b> <a href="https://github.com/zosman1/The_Archiver">https://github.com/zosman1/The_Archiver</a> Creator and maintainer of the project, an Electron app designed to move virtual machines to and from an external drive, saving space on the users hard drive, and doing that with minimal effort.
Awards/Events	<ul style="list-style-type: none"><li>• Deans List consistently</li><li>• Hackital-2016</li></ul>	