

# Nathan Scott

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## Skills

Programming Languages	Technologies	Trainings
<ul style="list-style-type: none"><li>• Java/Android/Tomcat</li><li>• C/C++</li><li>• HTML/CSS</li><li>• JS/React/Angular/Node</li><li>• Python/Django</li><li>• SQL/MySQL/SQLite</li><li>• Swift/iOS</li></ul>	<ul style="list-style-type: none"><li>• Git</li><li>• Pipeline Technologies</li><li>• Windows/Mac/Linux</li><li>• Eclipse and other IDEs</li><li>• NoSQL</li><li>• Drupal</li><li>• Microsoft Azure/O365</li></ul>	<ul style="list-style-type: none"><li>• Java</li><li>• Web Programming</li><li>• Relational Databases</li><li>• Behavior-Driven Development</li><li>• Agile and Scrum</li><li>• Web Security</li></ul>

## Professional Experience

**Liberty Mutual**, Portsmouth, NH 2017 – present

*Technology Associate, TechStart Program*

- Learned to put my technical experience from school into a production environment, as well as learning new enterprise technologies used at Liberty Mutual.
- Communicated with team members, management, and potential stakeholders to ensure quality and accuracy of products developed.
- Delivered products in an Agile fashion to ensure the Agile lifecycle was followed and iterative, working product features were implemented in a timely and working manner.
- Implemented new systems and improved older ones, which allow for easier access to information and a more efficient experience for the GIS unit.
- Wrote and reviewed code that followed best practices and secure practices.
- Lead team members as Scrum Master and ensured a smooth transition of our team to the Agile methodology.

## Projects

<b>C3</b> (Consumable Cloud Control) <b>Library</b> , Liberty Mutual (React Website)	December 2017
<b>Cupid</b> , Independent (React Website)	November 2017
<b>GIS Homepage</b> and <b>LibertyOverflow</b> , Liberty Mutual (Polymer/React JS Websites)	September 2017
<b>Zen</b> , Independent (iOS/Firebase App)	July 2017
<b>Solvr</b> , Independent (iOS App)	February 2017
<b>Underworld</b> , Independent (Java Game)	January 2017
<b>Stork</b> , Coursework (Web App)	December 2016
<b>Whispers</b> , Coursework (HTML/JavaScript/Firebase Web App)	November 2016
<b>CS Capstone Marketplace</b> , Coursework (Python/Django Web App)	December 2016
<b>Crawler/Search Engine</b> , Coursework (Java/Apache Web App)	November 2016
<b>WaveEdit</b> , Coursework (C++ Application)	October 2016
<b>StudyBuddy</b> , Coursework (Android App)	December 2015
<b>Void</b> , Coursework (JavaScript Web Game)	December 2015

## Education

**Purdue University**, West Lafayette, Indiana

*Bachelor of Science in Computer Science*

Concentration in Software Engineering

Coursework: programming languages, algorithms, hardware, systems, and databases