

# Steven Rosendahl

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## Work Experience

### I. MyNewLeaf, LLC • January 2016 - Present

- Contracted to develop Android version of iOS application
- Collaborated with a large team of designers, managers, and programmers

### II. National Aeronautics and Space Administration • November 2015 - Present

- Developed Android applications for Google Glass, Vuzix, and Recon Jet headsets
- Worked closely with a university professor to plan and create the application

### III. Application Developer • July 2015 - Present

- Contracted by MyNewLeaf to develop Android application
- Worked on Augmented Reality application for NASA
- Built a location based audio application called Audionce, written for Android and iOS.
- Created a quiz web-application called WhensIt for the Public History Center at Christopher Newport University
- Built websites using JavaScript, HTML5, CSS3, and PHP

### IV. Christopher Newport University • September 2013 - Present

- IT Customer Service Representative
    - Aided customers with various software related IT issues
    - Assisted technicians with tasks such as installing hardware
  - Tutor for the Center for Academic Success
    - Tutored several subjects including Mathematics, Computer Engineering, and Computer Science
    - Participated in both one on one tutoring and group tutoring
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## Education

### I. Christopher Newport University • 2013 - Present

- Pursuing a B.S. in Mathematics and a B.S. in Computer Science
- Serving as Secretary for the Society of Physics club
- Employed by the Center for Academic Success as a tutor
- Earned Dean's List every semester
- Relevant coursework includes
  - UNIX Operating Systems, C++ Programming, Java Programming, Android Programming, Programming Language Concepts, Data Structures, Algorithms, Computer Hardware and Design, Discrete Mathematics, Linear Algebra, Calculus I - IV, Real Analysis, Partial and Ordinary Differential Equations, Writing in Mathematics using  $\LaTeX$
- Expected to graduate in May 2017