

# Applied Math Major

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## Skills and Qualifications

- Technologies / programming languages: R, C++, MapleStudio, Certified Microsoft Office 2016 Specialist Expert
  - Excellent communication, interpersonal, and efficient conflict management skills
  - Clear, efficient, collaborative-centered, and detail-oriented written and verbal communication skills
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## Education

### Bachelor of Science in Mathematics

*Estimated Graduation June 20XX*

*Seattle Pacific University, WA*

- **GPA:** 3.70 out of 4.0
  - Recipient of Trustees Scholar Award, John & Pearl Olsen Leadership Scholarship, Alumni Scholarship, Drone Scholarship
  - **Relevant Courses:** Problem Solving & Programming, Data Science, Data Structures
  - **Clubs:** Developers Club, American Society of Mechanical Engineers, Korean Student Association, Gaming Club
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## Relevant Experiences

### Experimental Laboratory Assistant

*Oct 20XX - Current*

*SoundBio Lab, Seattle, WA*

- Assisted SoundBio Lab operations through performing molecular biology and microbiology experiments
- Performed PCR amplification and purification in a series of DNA templates
- Managed and ran Agarose Gel electrophoresis
- Operated Nanodrop Spectrophotometer

### Lead Web Developer/Project Manager

*December 20XX - April 20XX*

*Seattle Pacific University, Seattle, Washington*

- Developed a phone app and a website using various tools such as QT, JavaScript, and HTML/CSS along with effective algorithms for the school's social venture startup company competition
  - Led the team in terms of software development as a lead developer/project manager
  - Constantly communicating with business and UI/UX team for the development of software
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## PERSONAL PROJECTS/ACTIVITIES

### Hackathon

*University of Washington, Seattle, Washington*

*October 20XX*

- Worked on a project called "Plan Pack Go" by using MongoDB, HTML5/CSS3, and JavaScript
- Aim to create a travelling assistant website where users can customize their preference and through an algorithm, the site recommends the users with hotels, landmarks, and restaurants that is most similar to the user's preference settings
- Created a web-crawler to gather ratings for each of the landmarks, hotels, and restaurants