

# BRIAN RAMASWAMI

BRIANRAMASWAMI@YAHOO.COM | (805)405-8226

[Linkedin.com/in/brianramaswami](https://www.linkedin.com/in/brianramaswami)

[Github.com/brianramaswami](https://github.com/brianramaswami)

## PROGRAMMING LANGUAGES

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- Python
- Java
- C++
- C#
- C
- JavaScript / jQuery
- HTML
- CSS
- SQL
- PHP
- React

## COURSES

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- Object Oriented Programming
- Data Structures
- Database Programming
- Machine Level Programming
- Artificial Intelligence
- Design and Analysis of Algorithms
- Data Visualization
- Computational Theory
- Computer Graphics
- Computational Modeling
- Cryptography

## SOFTWARE

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- Visual Studio Code
- Microsoft Office
- Microsoft Azure
- MATLAB
- MySQL
- GitHub

## PROJECTS

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### Small Talk Web Application,

### Gonzaga English Learning Center

- Worked with team of Computer Science seniors to develop a dynamically growing classroom where teachers and students could post/complete assignments all online.
- Technologies Used: Javascript, JQuery, CSS, HTML, Ajax, SQL, MS Azure

## WORK EXPERIENCE

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### IT Support Technician

*Gonzaga University | 2015 - 2016*

- Monitored and maintained computer systems and networks
- Installed and configured computer systems, diagnosed hardware and software faults
- Gained knowledge of Windows and OS operating systems
- Worked with customers over the phone, online, and in person to troubleshoot technical issues

### Head Cashier

*The Habit Burger Grill | 2016-2017*

- Provided helpful information to customers regarding products and promotions
- Handled cash, credit or check transactions with customers
- Worked with other team members in a fast-paced environment to provide excellent service
- Resolved customer complaints in a timely and professional manner

### Customer Service Associate

*Lowe's | 2017 - 2018*

- Responded to customer inquiries throughout their shopping experience
- Maintained up to date knowledge of all Lowe's products and services
- Displayed a positive, empathetic and professional attitude toward customers at all times

## ACADEMIC BACKGROUND

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### Gonzaga University

*BS Computer Science*

*May 2019*

Computer Science Club (2014-2016), Intramural Sports (2012-2016)

### University of California - Irvine

*Full Stack Web Developer Certificate*

*September 2017*

- Trained in Full Stack Web Development
- Browser Based Technologies (HTML, CSS, JavaScript, jQuery)
- Databases (MySQL, MongoDB)
- Server Side Development (Node.js, Express, MERN Stack)