

JORDAN ROSSETTI

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EDUCATION

Bridgewater State University

Bachelor of Science Degree in Computer Science with Honors
GPA: 3.7

Bridgewater, MA
Aug 2014 - May 2018

SKILLS

- | | | | | | |
|--------------|-------------|----------|---------------------|---------------------|--------------------|
| • HTML5 | • Bootstrap | • React | • Adobe Photoshop | • Responsive design | • Regexes |
| • CSS3 | • SASS | • JSX | • Adobe Illustrator | • Git | • Microsoft Office |
| • JavaScript | • jQuery | • Python | • Adobe InDesign | • CLI | |

RELATED EXPERIENCE

Bridgewater State University (Honors Thesis Project)

University Website Redesign Researcher

- Researched topics in HCI, UX design, and UI design
- Illustrated detailed wireframes with Affinity Photo and Affinity Designer software
- Coded proposed redesign using HTML, CSS, JavaScript, and Bootstrap in Atom IDE
- Recruited research participants and conducted user testing to gather user feedback

Bridgewater, MA
Jan 2017 - Dec 2017

Bridgewater State University

University Website Redesign Team Member

- Presented user testing results and proposed redesign to the university's web development team
- Collaborated with the team in order to determine how to proceed with redesigning BSU's main website

Bridgewater, MA
Aug 2017 - Dec 2017

Old Colony Regional Vocational Technical High School

Freelance Graphic Designer

- Communicated with local clients to create mockups for logos, posters, brochures, business cards, booklets, invitations, and holiday cards
- Utilized the Adobe Creative Suite to create media for both print and web

Rochester, MA
Dec 2010 - May 2014

OTHER EXPERIENCE

Mamma Mia's Restaurant

Takeout Cashier

- Training new employees on workplace procedures
- Providing customer service over the phone and in person
- Working as a team with fellow employees in order for operations run smoothly

Carver, MA
Feb 2014 - Present

Bridgewater State University

Teaching Assistant for COMP151 Computer Science I (Python)

- Conducted weekly class meetings and individual meetings to improve students' understanding of Python and introductory CS concepts
- Developed exercises and review materials for students to strengthen concepts

Bridgewater, MA
Sep 2017 - Dec 2017

ACHIEVEMENTS

Grow with Google Challenge Scholarship *Google/Udacity*
Summer Undergraduate Research Grant *Adrian Tinsley Program*
Dean's List *Bridgewater State University*
2nd place in Advertising Design *SkillsUSA Statewide Competition*

Jan 2018
Apr 2017
7 Semesters
April 2014

HACKATHONS

HackPrinceton S'17, Princeton University

Project: Cheerluck (digital support boards for loved ones)
Winner of Best Design

HackHarvard 2017, Harvard University

Project: Pairbud (smart adoption website)

COLLEGIATE ACTIVITIES

Upsilon Pi Epsilon Computer Science Honor Society *Secretary*
Computer Science Club *Member*
Commonwealth and Departmental Honors Programs *Member*

May 2017 - May 2018
Jan 2017 - May 2018
June 2014 - May 2018