

Anthony Jesmok

A web and mobile developer, tinkerer, brand ambassador, and team leader dedicated to serving the needs of users.

Work Experience

University of Wisconsin-Milwaukee

Teaching Assistant
February 2015 to Present

- Assist with the instruction of web and mobile development courses.
- Grade students' code, offer suggestions for improvement.
- Hold office hours for students to receive additional assistance.
- Create supplemental materials to enhance lectures.
- Assist assigned faculty with other duties as-needed.

Google

Student Ambassador
July 2014 to Present

- Host and organize events around Google.
- Serve as an on-campus contact for Google-related matters.
- Form relationships between Google and campus groups.
- Help Google better understand university culture.
- Assist with other University Programs duties as-needed.

Planitari Digital Solutions LLC

Partner and Software Developer
August 2013 to Present

- Develop web and mobile applications.
- Create front-end web experiences.
- Propose solutions for clients' technical needs.
- Collaborate with designers on user interface elements.

App Brewery at UW-Milwaukee

Lead Student Developer
February 2013 to February 2015

- Develop web and mobile applications.
- Create web-based data management tools.
- Guide new employees during training.
- Empower students through education programs.

Independent Projects

Paseo

- Aggregate real-time public transit information into a database.
- Display information via companion mobile applications.
- Solve the problem of having city-specific transportation apps.

UW-Milwaukee Shuttles for Glass

- Use Google's Mirror API and University APIs.
- Send real-time shuttle updates to users' Google Glass devices.
- Created with Google App Engine in Python programming language.

UWM Transit Tracker

- View arrival times for campus shuttles, compare to nearby public transit options.
- Uses materialize.css, a framework based on Google's Material Design standards.

Milwaukee Police and Fire Scrapers

- Convert static list of current police and fire departments calls to a JSON list for developers.
- Uses CasperJS and PhantomJS for web scraping.

Education

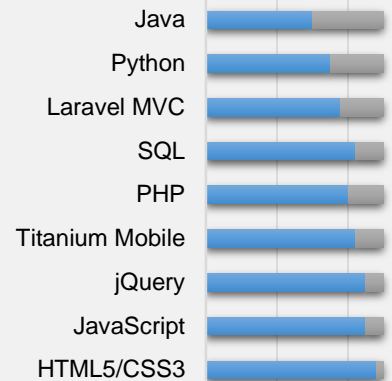
University of Wisconsin-Milwaukee, Winter 2015

Bachelor of Science, Information Science and Technology

Minors: Computer Science, Business Administration

Certificates: Digital Arts and Culture, Web Development

Programming Skills



Clients Served



And More

Awards and Honors

Attitude and Aptitude Scholarship

University of Wisconsin- Milwaukee
School of Information Studies
May 2014

Best Local App

Milwaukee Magazine
October 2013

Wisconsin Young Entrepreneur of the Year

National Federation of Independent Business
February 2012

Business Writing Competition Participant

University of Wisconsin-Milwaukee
English Department
December 2013

Distinguished Business Leader

Future Business Leaders of America
July 2012

3rd Place in Web Design, National Competition

Future Business Leaders of America
July 2011

Leadership and Volunteer Experience

"Lead to Succeed!" Technical Mentor

Milwaukee Public Schools
October 2014 to November 2014

Undergraduate Program Committee

UW-Milwaukee School of Information Studies
April 2014 to Present

Executive Board and Member at Large

UW-Milwaukee Undergraduate Student Org
September 2013 to Present

Founding Member and Executive Board

Society of Glass Enthusiasts – Wisconsin
May 2014 to Present

Event Organizer

PantherHacks Hackathon
February 2014 to Present

Technical Mentor and Teaching Assistant

Holy Redeemer Christian Academy, Milwaukee
November 2013 to February 2014

