

Ivana Wakidi

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Education

- **The University of Maryland, College Park** **College Park, MD**
Bachelor of Science in Computer Engineering *Expected December 2019*
 - **Relevant Coursework:** Object-Oriented Programming I & II, Discrete Structures, Introduction to Computer Systems, Digital logic, Digital Circuits and Systems Lab, Electric Circuits, Elements of Discrete Signal Analysis, and Computer Systems

Experience

- **Intern and Part-Time for Marika Meyer Interiors** **Bethesda, MD**
Web administrator and assistant *Summer 2012 - present*
 - Created Marika Meyer Textiles website based on WordPress that showcases the collection
 - Manage both the Marika Meyer Interiors website and the Textile website
 - Post projects and photos and keep online information up to date
 - Resolve all technical issues; including software and hardware
 - Technologies used: HTML, CSS, and Adobe Photoshop

Leadership

- **Bitcamp Hackathon Organizer** **College Park, MD**
Logistics mini-events coordinator and marketing *January 2017 - present*
 - Plan, set up, and coordinate mini-events as well as assist hackers through out the hacking period
 - Create, post, and engage in marketing campaigns to attract new and old hackers
- **MLH (Major League Hacking) Hackcon V Speaker** **Stroudsburg, PA**
Workshop speaker *August 2017*
 - Conducted an interactive workshop to help fellow hackathon organizers brainstorm, create, and schedule successful and enjoyable mini-events
 - Create, post, and engage in marketing campaigns to attract new and old hackers
- **UMD Tzu Ching Member** **College Park, MD**
Volunteer member *January 2016 - present*
 - Participate in the collegiate youth group dedicated to serving our local community through volunteering such as serving breakfast to the homeless and preparing dinner at the NIH Children's Inn

Projects

- **SnapLingua** **PennApps XVI**
Educational iOS Application *September 2017*
 - Users learn languages in a more natural manner through capturing a photo of an object, which is then translated to the chosen language
 - Technologies used: Xcode, Swift, Google Platform Cloud Vision API (Machine learning), and Google Translation API
- **AllerGallert**
Medical Android Application (work in progress)
 - Uses pollen API to create geo-fences, which then alert users when they enter a pollen zone
 - Technologies used : Android Studio and Java

Skills

- **Programming Languages:** Java, HTML, CSS, and C
- **Software:** Android Studio, AutoCAD, MATLAB, Microsoft Office, Adobe Photoshop, Adobe Premiere, Adobe Lightroom, and Final Cut Pro X
- **Languages:** Proficient in Bahasa Indonesia and French