

Benjamin D. Feistmann

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| Education | University of Central Florida Bachelor of Science in Computer Science GPA: 3.4 | Orlando, FL | May 2015 |
| | University of Central Florida Bachelor of Arts in Philosophy GPA: 3.6 | Orlando, FL | August 2013 |
| Honors and Affiliations | <ul style="list-style-type: none">▪ Masters of Web▪ Bright Future's Scholarship▪ Louis Armstrong Music Scholarship▪ Dean's List (4 times) | | |
| Relevant Courses | <ul style="list-style-type: none">▪ Intro to C▪ Discrete I▪ Intro to OOP (Java)▪ Calculus I▪ Computer Science I/II▪ Security in Computing | | |
| Skills | <p><u>Programming Languages</u> Proficient in: PHP, SQL, HTML, CSS, C, Java, Bash Familiar with: JavaScript, Python</p> <p><u>Operating Systems</u> Linux (CentOS, Ubuntu, Mint), Mac OSX, Windows</p> <p><u>Applications/Protocols</u> Apache HTTP Server, SSH, FTP, Terminal, Vim, WordPress, Git, Putty,</p> <p><u>Other Languages</u> Fluent in: Hebrew and Spanish</p> | | |
| Projects | <p><u>Oake Magazine</u> Web Developer Jan. 2014 – Present</p> <p><u>Description:</u> Oake Magazine is a local startup company that is looking to create an Indie culture through curating spaces (i.e. hosting dance parties). As of now the website is operating as a blog where users can discover local upcoming Orlando artists. As Oake grows in size and generates more capital, the site will evolve into an e-commerce site where merchandise and local concert tickets may be sold.</p> <ul style="list-style-type: none">▪ Built and customized the entire front end of the WordPress site▪ Established an effective and reliable system for backing up the site with github▪ Installed and configured the Apache httpd.conf file with minimalism in mind to improve the performance▪ Installed and configured Google Analytics to track the hit count of the site as well as the type of people that visit the site | | |
| Relevant Experience | <p><u>Innovative Software Products</u> Intern Sept. 2013 – Jan. 2014</p> <p><u>Languages learned:</u> PHP, SQL, HTML, CSS, Javascript</p> <ul style="list-style-type: none">▪ Coded the framework for the back end a web application, from scratch with vim, that handles three different levels of users, transactions with credit card information, and printing orders made by clients▪ Developed professionalism by reading and interpreting documentation provided by the client▪ Engaged in regular write ups called "stand ups" that tracked my success and organization as I worked on the project▪ Cultivated my communication and creative skills by working under another programmer analyzing and translating abstract concepts into efficient, security code <p><u>Topics in Computer Science</u> Teacher's Assistant Aug. 2013 – Dec. 2013</p> <ul style="list-style-type: none">▪ Lectured on advanced topics in Philosophical Ethics▪ Facilitated and moderate discussions in modern ethical issues pertaining to computing▪ Assisted in analyzing and grading technical papers on advanced topics in computer science | | |