Lahari V. Manchikanti

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https://github.com/lvmanchikanti

Education
University of Florida, Gainesville, FL   (Expected) May 2019
Major: Bachelor of Science Computer Science

Experience
UF Association of Computing Machinery
Social Director   5/16-5/17
- Planned social events for members staying on campus during the Summer
- Started a mentorship program that aims to create lasting relationships among upperclassmen and underclassmen in the organization
- Collaborated with other technical organizations to create volunteer programs in the Gainesville community.

Mix n Mingle Director   1/16-5/16
- Planned social events such as movie nights, and field trips to other technical organization meetings for new and old members to meet and develop better soft skills

The Agency at UF Intern   5/16-Present
- Worked under the NexGen Digital Pillar as a front-end developer
- Attended Gainesville Dev Academy Classes as a student and as a guide in a front-end development class

Freshman Leadership Engineering Group   9/15-5/16
- Accepted into group of 36 out of 257 applicants
- Helped plan events for freshman engineering students through the Involvement Committee

Projects
Bloody Buddies
- Built a web app at PearlHacks 2016 using HTML, CSS, and the Google Maps API. Intended to help females reach out to one another for female sanitary products if necessary. Using the API, women connect to exchange feminine products or medicine.

Weather App
- Designed a weather app using the Forecast.io API, HTML, CSS, Javascript, and AngularJS. Pinpoints the users location by entering latitude and longitude and gives the user options between an hourly, daily, and minutely weather forecast. Code can be seen on my Github.

Pomodoro
- Created a timer using HTML, CSS, and jQuery. The timer is set to 25 minutes of work time followed by a 5-minute break. Discovered CSS animations and was able to create a constantly changing gradient background for the timer. Code can be seen on my Github.