Sunil Jamkatel

507 Cole Ave, Monroe, LA, 71203

(318) 547-1247 | hello@suniljamkatel.com

SUMMARY	**Software and Web Developer** with more than two years' experience in **Java**, **JavaScript,** and **Python**. **Highly skilled** and experienced in troubleshooting, and problem-solving in computer and IT related issues. **Strong verbal communication** skills and fluent in English, Hindi, and Nepali languages. **Passionate** about learning new skills and technologies.

EDUCATION	**Bachelors of Science** – Computer Science, May 2019
	The University of Louisiana at Monroe – Monroe, LA Current **GPA: 3.83**

LANGUAGES / SKILLS	Java JavaScript HTML PHP NodeJs MongoDB Python Bootstrap

WORK AND RELEVANT EXPERIENCE	**Personal Website: http://www.suniljamkatel.com (Aug 2016 - Present)** • Built a modern fully responsive personal website using HTML5, CSS3, and JavaScript in order to demonstrate web development skills and showcase personal projects. • Used various JavaScript frameworks to learn and test applications. Also, explored GIT as a version control system to work on the project from home or college. **Student Worker: ULM Computing Center Helpdesk (April 2016 - Present)** • Corresponded with IT professionals to provide IT support to all students, faculties, and staff around campus to help them troubleshoot various hardware/software related issues. • Worked on a "Ticketing System" to keep track of all the updates and progress on fixing an issue. • Demonstrated problem-solving skills by addressing issues such as networking issues, hardware setup, and other software-related problems. **Math Tutor: Athletics Department of ULM Student Success Center (Nov 2015 – Jan 2016)** • Appointed as a Mathematics Tutor for helping athletes in their coursework. • Tutored on courses such as Calculus 1, Pre-Calculus, and Trigonometry.

EXTRA-CURRICULAR	**Hackathons and Tech Conference (Feb 2016 – Present)** • Participated in 3 hackathons, namely, **Hack@Brown** at Brown University, and **SpartaHack** at Michigan State University, **Crimson Hacks** at University of Alabama, and 1 tech event named **WeCode** Tech Conference at Harvard University. • Collaborated with programmers from all around the USA to learn and develop programming skills. • Explored the use of various version control systems, such as GIT, and Unity Collaborate, in order to work with team members for efficient workflow. **Webmaster (Aug 2016 – Present)** • Nominated for IT/Computing solutions for the Nepalese Student Association at ULM. • Launched an official website for the organization: http://www.nsaulm.com **ULM Career Ambassador Program** (**Nov 2016 - Present**) • Worked as a student body of Career Connections to help college students with their career-related issues such as resume review, interview tips, and internship, and job seeking tips.

AWARDS AND HONORS	**President's List (Dec 2016, May 2016)** **Dean's List (Dec 2016)** **Emerging Scholar (Sep 2016 – May 2017):** Selected as a top 50 university student to work on a research project with a professor and receive a $400 stipend at the end of the semester. **Academic Scholarship (Aug 2015 – Present):** A competitive scholarship of $16,000 which covers my tuition fees and is renewed every year.