

# Sunil Jamkatel

Website: [suniljamkatel.com](http://suniljamkatel.com)  
Email: [sunil.jamkatel@gmail.com](mailto:sunil.jamkatel@gmail.com)  
Telephone: (318) 547-1247  
GitHub: [suniljamkatel](https://github.com/suniljamkatel)

## Work Experience

### Web developer

Freelancer

Apr 2016 - Current

- Successfully completed 3 freelancer projects with average skills rating of 5 stars.
- **Text Based Game:** Created a text based game using JavaScript.
- **Drag and Drop Quiz:** Developed an interactive drag-and-drop quiz using JavaScript.
- **NCSPinc:** Transformed design of a traditional website to a latest, modern bootstrap layout and design.

### ULM Computing Center Helpdesk

Student Worker

Apr 2016 - Current

- Demonstrated problem-solving skills by providing IT support to all students, faculties, and staff around campus to help them troubleshoot and solve hardware/software related issues.
- Worked on a "Ticketing System" to keep track of all the updates and progress on fixing an issue.

## Projects

### ULM Carbon Data Query System

Project Link: <http://www.ulmcarbonquery.com>

NodeJs Developer

Jan 2017 - Current

- Collaborated with Dr. Bhattacharjee and ULM Biology research group to process and query millions of carbon tower data by building a web app for data processing.
- Used NodeJs as a server, MongoDB as a database and hosted the application in digital ocean platform.

### NCSPinc Incorporated

Project Link: <https://www.ncspinc.com>

Web Developer

Jun 2017 - Jul 2017

- Transformed a traditional web layout to a modern bootstrap design with over 95% accuracy with the design mock-up.
- Insured quality customer satisfaction and received 100% project bonus reward.

### Nepalese Student Association Website

Project Link: <http://www.nsaulm.com>

Web Developer

Jan 2017 - Apr 2017

- Programmed RSO website that provides information about the RSO.
- Designed and developed the website from scratch.
- Launched the website in front of 300 audiences.

## Education

University of Louisiana Monroe

BS, Computer Science

Expected Graduation: Spring 2019

CGPA: 3.8/4.0

## Skills

- Java
- JavaScript
- HTML
- CSS
- Python
- NodeJs
- MongoDB
- PHP
- MySQL

## Hackathons and Events

(Feb 2016 - Present)

- Participated in 3 hackathons, Hack@Brown, Spartahack, and Crimson Hacks, and 1 tech event, WeCode Harvard.
- Collaborated with coders from other university to spend a weekend to learn and develop new and exciting projects.

## Leadership Activities

- ULM Career Ambassador  
Chair of Public Relations  
(Nov 2016 - Present)
- Nepalese Student Association  
Webmaster  
(Aug 2016 - Present)

## Awards and Honors

- Emerging Scholar  
Sep 2016 & Jan 2016  
Selected as a top 50 freshman or sophomore to work on a research project with \$400 stipend.