**NISHANT NARULA**

(813)585-7729 / [nishant3@mail.usf.edu](mailto:nishant3@mail.usf.edu) / Tampa, FL

[www.linkedin.com/in/nishant-narula](http://www.linkedin.com/in/nishant-narula)

<https://github.com/nishant37> <https://nishant37.github.io>

**Objective**

Seeking employment as a Software engineer in order to utilize my skills in computer software.

**Education**

**Master’s in Information Technology** GPA: 3.7 **Expected: May 2019**

University of South Florida Tampa, FL

**Bachelor’s in Computer Science May 2015**

Dronacharya College of Engineering India

**Technical Summary**

**Programming Languages:**  Java, C# Windows Application, HTML 5, CSS 3, JavaScript, JQuery, Python, PHP

**Databases:** Microsoft SQL Server, MySQL, Oracle

**Software Tools:** Eclipse, Microsoft Visual Studio, GitHub, Git

**Certifications:** Web Technologies

**Specialized Courses**

|  |  |
| --- | --- |
| * Advances in Object Oriented Programming | * Advanced Database Management System |
| * Cloud Computing | * Hadoop and Big Data |

**Experience**

**Web Developer** University of South Florida, Tampa, FL Feb 2018 – Present

* Full stack web developer responsible for end-to-end web application development.
* Built Admin Panel using Bootstrap, HTML, JS and PHP.
* Used Microsoft SQL Server Management Studio as the database and PHP for data retrieval.

**Software Developer** AIMS Migital Technovations Pvt. Limited, India July 2015 – March 2017

* Responsible for developing different modules of websites according to client requirements.
* Worked with 3 developers to develop an admin panel for the internal use.
* Created and maintained database for the modules of website.

**Software Developer Trainee** Feedback Infra Pvt. Limited, India Jan 2015- May 2015

* Built the website for Bihar State Power Holding Company ltd (BSPHCL Gov.)
* Fixed bugs from existing websites and implemented enhancements that significantly improved web functionality and speed.

**Projects**

**GPA Calculator** Fall 2018

* Developed and demonstrated the windows application to calculate the GPA of students.
* Used MySQL as the database to save and retrieve the list of students with the GPA.

**Salary Calculator** Fall 2018

* Designed and implemented the windows application to calculate the salary of the employees.
* Used Ms Access as the database to save and retrieve the list and show it to the user.

**Food Delivery Website** Summer 2017

* Created a demo food delivery website using Bootstrap, HTML, CSS, JavaScript and jQuery.
* Developed the website to showcase web development skills.

**Achievements**

* Hackathon Organized by Samsung: **Won 1st prize**
* Website designing competition at Technical Fair: **Won 1st prize**

*Willing to Relocate*