

SHREEYA RANI SHRESTHA

CONTACT INFORMATION

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HONORS

Dean's List *Fall 2019 to Fall 2020*
University of Central Florida

President's List *Fall 2016 to Spring 2019*
Valencia Community College

Dean's List *Spring 2016*
Bemidji State University

INVOLVEMENTS

UCF Global, Student Ambassador,
August 2019 - Present

- Assist incoming and current students to become familiar with the university
- Volunteered in events and orientations with a culturally diverse group of teammates and supervisors

Phi Theta Kappa Honors Society, Member,
January 2017 - Present

- Engaged in fellowship and service events
- Participated in team building, critical thinking and leadership workshops

OBJECTIVE

To obtain a **Developer** position that provides hands-on experience in the **Web Development and Design** field.

EDUCATION

University of Central Florida. Orlando, Florida
Bachelor of Science in Information Technology
January 2019 - December 2020. **GPA:** 3.92

Valencia Community College. Orlando, Florida
Associate of Arts in Information Technology
August 2016 - December 2018. **GPA:** 3.89.

Bemidji State University. Bemidji, Minnesota
Bachelor of Science in Information Technology
January 2016 - May 2016. **GPA:** 3.80.

SKILLS

Programming Languages: Java, HTML, JavaScript, CSS, C programming, jQuery, jBACI, MIPS

Computer: Adobe Photoshop & Illustrator, MS Office (Access, Word, Excel & PowerPoint), Canva and Wix

Language: Fluent in English, Nepali (*Nepal*) and Hindi (*India*), Beginner Spanish

CLASS PROJECTS

Web-Based Application | Programmer | Spring 2020

- Wrote codes in html, incorporating Tomcat, JSP servlets, and MySQL servlets in java.
- Created a simple web-based application using which a user could remotely manage a database system, execute SQL commands and view results.

Atlantic Trails Resort Web-page Design | Designer | Fall 2019

- Coded a multi page website for a resort using HTML, CSS, Javascript and jQuery
- Followed design and layout instructions to format the page

Aviation Emergency App | Project Manager | Summer 2019

- Conducted case studies for approval of a mobile application that would digitize all aviation records and use it to notify and alert users about emergencies, flight status and provide additional consumer services
- Worked closely with team members to analyze cost, resources, risk, security and quality of the product

Mini Light Show | Programmer | Fall 2017

- Coded a program in C for a short length mini light show using NeoPixel rings and Arduino UNO
- Sequenced the colors and switches of lights to match with background music