DISHA JAGTAP

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Objective

Seeking a software programming internship within the back-end field using Python and C++ skills.

Education

University of California, Irvine

Expected 2018

- Bachelor of Computer Science
- GPA: 3.91
- Dean's Honor List: 2015-2017

Coursework:

- Data Structures Implementation and Analysis
- Advanced Programming in C++

- Intermediate Programming in Python
- Database Management Systems

Experience

UC Irvine - Office of Information Technology

January 2016 - Current

IT Operations/ Network Consultant

- provided IT support for all departments at UC Irvine for faculty, staff and students to restore daily operations
- performed on-site network support for residents using TCP/IP protocols and router traffic rerouting
- consistently improved customer satisfaction through expert resolution of conflicts, issues, and concerns

Skills

Programming Languages: Python, C++, C, Java

• Website: HTML, CSS

Databases: mySQL

Networks: TCP/IP and DHCP Protocols

• Operating Systems: MacOS, Windows, Linux

• Compilers: CLang, GNU

Projects

Othello/Reversi March 2016

 Coded a fully functional game of Othello using Python with standard libraries and designed its graphical user interfacing using tkinter.

FunFacts June 2016

 Built an android application using Java that randomizes and displays different fun facts with the touch of a button.

Activities

Member of ACM @ UCI April 2017

 As a member of the Association for Computing Machinery chapter at UCI, we focus on improving our understanding of data structures and algorithms to find better and efficient solutions to programming problems on HackerRank.