Student Feedback Mining System Student Feedback Mining System Student Feedback Mining System Work Experience Student Feedback Mining System April 2019 to April 2019 To develop a student feedback mining system (SFMS) which applies text analytics and sentiment analysis approach to provide instructors a quantified and deeper analysis of the qualitative feedback from students that will improve the students learning experience. Computer Science Research Assistant Lamar University - Beaumont, TX June 2018 to April 2019    Entry student data into college department database.    Perform regular database maintenance tasks and report its health check results to supervisor.    Sorted and filtered the list of students dynamically and ranking was assigned to the new students for their admission into the department based on their GPA and GRE scores.    Updating the admitted and rejected list in the database.    Writing SQL queries for getting the information of the student.    Performed SQL Joins to get the students information who took same course from different semesters joined students.    Developed a Course Evaluation for students to evaluate the professor/course and store this assessment dynamically into our internal database. Teaching Assistant Lamar University - Beaumont, TX October 2017 to May 2018    Grading the assignments and exam papers of undergraduates.    Supervise students during the lab time working on MSSQL server.    Assist with classroom instructions and provide support and guidance to students. Jr. Database Administrator Mega Soft Ltd - Tirupati, Andhra Pradesh June 2013 to November 2014    Supported IMEI project by maintaining the status of IMEI numbers in the IMEI Database.    Dealt with various issues regarding granting or revoking the access permissions to the people in the blacklist.    Worked with data controls like Grid view, Repeater and Details View to display data collections that are retrieved from the database.    Database Recovery, Table space Recovery, Data file Recovery.    Worked on stored procedures and SQL Queries.    User Creation and Tablespaces Allocation to appropriate users.    Database space monitoring.    Monitor objects growths (table space, tables, and roll back segments). Education Master's in Computer Science Lamar University - Beaumont, TX May 2019 Bachelor's in Computer Science Jawaharlal Nehru Technological University May 2013 Skills MYSQL, SQL, DATA VISUALIZATION, TABLEAU, T-SQL, PHP, PYTHON, XML, HTML5, LINUX, JAVA, MS OFFICE, PIVOT TABLES, EXCEL, WINDOWS

XP, VISUALIZATION Additional Information SKILLS    Programming Languages: C, Java, Python, SQL, T-SQL    Web Designing: HTML5, XML, PHP    Databases: MSSQL, MySQL    Data Visualization: Tableau, RapidMiner    Operating Systems: Windows XP, 7,8,10, Linux    MS office: Excel, power point, Excel Pivot Tables

Name: Hayley Fitzgerald

Email: devon64@example.org

Phone: 265-614-7511x6675