

Backend Developer

ROBERT SMITH

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Objective

Responsible for Designing and developing a highly scalable and available cloud back using Cassandra, Elastic Search, and Spark analytics platforms, Optimizing and performance tuning to process a large volume of data streams for analysis and persistence.

Skills

: C, C++, Python, JavaScript, MySQL, HTML, CSS, Cold Fusion, Mongo DB.

Work Experience

Backend Developer

ABC Corporation - December 2011 - April 2012

- Database designed and developed for website career stage.
- Data modeled tables and their relationships.
- Developed stored procedures to prepopulate dropdown lists.
- Developed User Registration Web Page employing HTML5 and PHP to implement Resume upload with dropdown menus, checkboxes, Radio Buttons, Text Areas, and other input controls.
- Unit tested each component of resume application.
- Worked with phpMyAdmin tool Yahoo web hosting platform.
- Cleaned up existing data duplication and inconsistencies, with automation where possible.

Backend Developer

Delta Corporation - 2006 - 2011

- Dealt with designing and managing about 350-400 websites in the college of ACES in UIUC -Upkeep and modification of code so that they are up to date -.
- Developed a Magento extension for tracking customer activity and products information on e-commerce websites.
- This information was then sent to a Dashboard via REST API for business trend analysis.
- Technologies used PHP, MySQL, Magento, and REST technologies.
- HEB Back End Restructure of the Purchases Order and Vendor Order.
- Modifying ORACLE Database store procedures, triggers, and views on PL/SQL Developer which they were in charge of inserting, modifying, deleting.
- Designed and implemented a Model-View-Controller-based Java web application with Guice-injected Thrift services backed by Amazon S3 Authenticated.

Education

GED