

James Doe

123 Main Street • City, Province • 00000 .71 (123) 456-7890

PROGRAMMER (DATABASE DEVELOPER)

Experienced with database design and creation, website development and fundamental programming, thrives under-pressure in fast-paced environments.

AREAS OF EXPERTISE

- C++, MySQL
 - Java/Spring
 - Windows & Linux OS
 - Assembly/汇编
 - Mathematics
 - Object-Oriented Design
 - Data Structures & Algorithms
 - Data Encoding/Efficiency
 - Error Detection & Resolution
 - Program Compliancy
 - Database Modeling & Design
 - Graphical User Interface
 - Change & Project Management
 - Network Protocols/ Applications
 - OSI & TCP/IP Models
-

PROFESSIONAL EXPERIENCE

Database Program Administrator

May 2012 - Present

Company Name, (ENTER HERE)

Designed and implemented the first website for the Company Name Swimming Department.

- Collaborated with the associate manager to gather all requirements needed for the database
- Built and managed a database system for the Company Name swimming program using MySQL, HTML, JavaScript and JQuery
- Collected and evaluated member and program data and statistics
- Accountable for updating and adding new features to the data system

Teacher's Assistant

May 2010 - December 2012

Company Name, (ENTER HERE)

I provided assistance to professors in the department of mathematics and computer science.

- Communicated with department professors to determine marking requirements and standards
- Responsible for commenting, correcting and grading student assignments and program codes

FORMAL EDUCATION

Bachelor of Science in Computer Science

2012

University Name, City, Province

- Awarded two Undergraduate Scholarships for 2009-2010 and 2010-2011
- Coursework Fundamentals of Programming I Practical Software Development I Computer Architecture
 Data Structures and Algorithms | Operating Systems I Cryptography I
 Programming Languages
- Computer Interaction I Data Communications and Networking I Database

Management Systems Major

Document Reader (2011)

- Implemented C++ and QT for Linux OS to develop and implement a document reader with tree navigation methods; worked collaboratively in a team of 2
- Analyzed navigation methods for accuracy, time and the learning curve of users
- Researched and prepared a 15 page report to communicate the development process and our analysis results