

# AKSHAY GORE

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## Summary

Currently working as database management intern at Distributed Learning Technologies, CSU Chico. Have two years of work experience as a software engineer. Seeking summer internship in the field of Software Development or Quality and Assurance with the goal of full-time employment.

## Education

- **MS in Computer Science**, California State University – Chico, CA (Aug 2014 – Dec 2016) **GPA 3.5/4.0**
- **BE in Computer Technology**, University of Nagpur, India (Aug 2008 – Dec 2012): **GPA 3.5/4.0**

## Work experience

### Intern, Distributed Learning Technologies, CSU Chico, CA

Jan 2016 – Present

- Working on Oracle 11g and 12c, Oracle SQL Data Modeler and Oracle SQL Developer.
- Developed a SITE USAGE report generation system.
- Developed DDL statements to create tables and to populate the database.
- Created complex queries using multiple select and joins queries to generate the reports.
- Created Views and Schedulers.
- Working on the Google Analytics and Microsoft PowerBI to analyze the traffic on the Blackboard LEARN website.

### Software Engineer, Inboxmasters Systems Pvt. Ltd. – Pune, India

Dec 2012 – May 2014

- Worked on LAMP (Linux, Apache, MySQL, PHP) Environment
- Responsibilities included design and development of Email Marketing Campaign, Requirement Analysis, data monitoring and tracking
- Designed and developed data queries to target the specific users and provide efficient email marketing campaign for clients
- Prepared data analysis listings and activity, performance and progress reports

## Academic Projects

### Book Tracking System (Java, Oracle 11g)

- Developed an online system for the Office of Accessible Technology and Services which manages alternative media transactions for disabled students
- Used HTML, CSS, Bootstrap, JSP and JS in frontend development

### Gold Chase (C++)

- Developed a real time multiplayer game in C++ on Unix system
- Independently developed code incorporating shared memory, semaphores and graphics rendering

### Library Search Engine (Python/C++)

- Solely responsible for developing a Search Engine to search for all possible results from given catalog of films, videos, periodicals and books
- Implemented using Object Oriented Methodology

## Skills & Expertise

**Languages:** C, C++, Python, SQL, PL/SQL, Java, JavaScript, HTML, CSS, Android Development, JSP

**Technical expertise:** Google Test, RDBMS, Oracle SQL Data Modeler, GIT, Bootstrap, Eclipse IDE, Visual Studio, Amazon Web Services, L.A.M.P, Windows, Mac, Android Studio, Algorithms, Oracle XE Database, GDB, VIM

## Courses

Software Engineering | Distributed Systems | Advance Database Mgmt. Systems | Object-Oriented Programming | Algorithm and Data Structures | Mobile Application Dev. | Design and Analysis of Algo. | Operating Systems