

Team Yellow Penguin has been working with Stonecroft Landscapes(SCL) to implement a website and a database management system(SCLMS). The website aims to improve the company's visibility in order to stay strong and competitive on Vancouver Island. In addition, the website provides an alternative way to serve SCL's customers. The database management system improves the employees' efficiency, helps eliminate paperwork, and automate the current landscaping business system.

## **Yellow Penguin Team Members**



Aaron Amurao is finishing his second year of the Computer Systems Technology Program at Camosun College. Continuing his education from high school, Aaron has been pursuing his enthusiasm for computers and turning it into a career. He feels very excited to work on this project and to develop his skills in becoming a programmer and database administrator so that he can one day achieve his dream of working for *Google*.

Responsibilities: Project Manager. Software & Web Design, Implementation, Testing, Documentation, Programmer.



Mayumi Connor is in her final academic term of the Computer Systems Technology program at Camosun College. Going back to school has been very challenging yet great opportunity for her. She feels excited about achieving her goal of earning her diploma. She has a strong background working with databases, and this project has instilled in her the confidence to resume her career in Victoria after graduation.

Responsibilities: Design, implementation, testing, documentation of a database management system for its front-end and its back end.



Longguang Fan is in her second year of the Computer Systems Technology program at Camosun College. She loves working with computers. She intends to develop her network technical skills. After graduation she would like to apply for an internship in Victoria.

Responsibilities: Designing database, documenting of the business requirements, coding for interfacing.

Team Yellow penguin would like to give a very deep thanks to the Camosun College Computer Science Department and SCL for sponsoring the project. They are especially grateful to their project's supervisor, Shohreh Hadian, and to the database advisor, Dr. Marla Weston. This SCL project will be a wise addition to SCL's tools for helping their clients succeed and strengthening their business.