

Richard Hung

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Education

Pilgrim High School, Los Angeles, California

High School Diploma, June 1999

Tulane University, New Orleans, Louisiana

B.S. Degree in Cellular and Molecular Biology, July 2004

Extracurricular Activities

Pilgrim High School, Los Angeles, California

Editor-in-Chief of Writer's Bloc, a student managed literary magazine

Stage Chief of the Drama Group

Volunteer at Shriner's Hospital for Children

Tulane University, New Orleans, Louisiana

Member of AASU (Asian American Student Union)

Member of a mentor program for foreign exchange students

Laboratory Experience

University of California, Los Angeles, Los Angeles, California

Summer 1998

Lab Assistant: Amplifying and transforming engineered DNA into bacterial *E. coli*.

Tulane University, New Orleans, Louisiana

Summer 2004

Independent Research: Sclerotial development and strain variation in *Aspergillus flavus*

Employment History

Golden Island International Inc., Los Angeles, California

Golden Island Int'l Inc. is an import / export trade company with a wide range of products from promotional premium items to heavy electrical devices such as Neutral Grounding Resistors and medical products such as neuroprostheses.

Research and Development: The research and development of new viable products, including the location of suppliers and potential purchasers of these products.

Web Development: The design and implementation of a commercial website from product images and descriptions to programming and advertising.

Summer 1999

Member of the Research and Development Team

Summer 2000

Research and Development: Research manufacturers and new types of neutral grounding resistors and load breaker switches through domestic sources.

Summer 2001

Research and Development: Research manufacturers and new types of heavy transformers through domestic sources.

Summer 2002

Research and Development: Research non-invasive body fluid and heart monitor, understand and report its commercial potential domestically and abroad as well as research and develop possible manufacturing partners.

Summer 2003

Research and Development: Research manufacturers of neuroprostheses through domestic sources.

Design and implement a commercial web site.

Fall 2004 - present

Research and develop products for export to and import from Germany by way of a 2 week trip through Germany including attendance in a trade fair, local research, and meetings with potential suppliers.

Implentation of previous incomplete projects: transformers, neuroprostheses, etc.

Research and develop products for export to Asia by way of business trips to meet clients and potential business partners, and local research.

Interests and Hobbies

Science-fiction novels, magazines, and televised programs

Gardening: planting, growing, maintaining, and improving various plants and trees such as oranges, lemons, persimmons, beans, and spinach.

Graphic design and photography