

MINH UYEN VO
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OBJECTIVE: Seeking a permanent position in the Chemical Engineering field

EDUCATION: UNIVERSITY OF HOUSTON, CENTRAL CAMPUS
Bachelor of Science CHEMICAL ENGINEERING (May 2000)
Chemical Process emphasis
Cumulative GPA: 3.10

RELEVANT COURSE WORKS:

Chemical Process Design:

Plan and execute a four-month project to design an chemical process manufacturing MIBK. Sizing equipment and optimize the process. Writing reports and giving presentation.

Chemical Engineering Unit Operation:

Studying the configurations and operations of equilibrium and kinetic separation units. Team-working in a project designing a "Heart-Lung device" separating oxygen from blood using a membrane.

Heat and Mass Transfer Phenomena:

In-depth knowledge of heat and mass transfer phenomena.

WORKING EXPERIENCE:

University of Houston, Learning Center: Tutoring Mathematics, Physics, and Chemistry (01/98 to present)

University of Houston, Computer Lab: Lab assistant (01/98 to present)

University of Houston, Stock room: Lab assistant (01/96 to 12/97)

TECHNICAL SKILLS:

Skills: Troubleshooting ability, hands-on experience with NMR, FTIR, Thermocouples, Mass Flow Controllers.

Computer: MS Excel, MS Word, Word Perfect, MS PowerPoint, MathCAD, ChemCAD, Matlab, FORTRAN, C, UNIX, Visual Basic.

HONORS and ACTIVITIES:

Member of Tau Beta Pi Honor Society
AIChE active member (1997 to 1999)

PERSONALITIES:

Patient, creative, cheerful, endurance, **willing to relocate for work**

Reference Available Upon Requested