Name

Local Address

Street

City, State Zip Telephone:

Permanent Address

Street

> Strength of Materials

City, State Zip Telephone:

Email:

Objective To acquire a summer internship in the field of mechanical engineering.

Education University of Delaware (Honors Program), Newark, DE

Degree Expected: Bachelor of Science in Mechanical Engineering

Graduation: May, 2001

GPA: 2.72/4.0

Relevant

Course Work > Intro to Mechanical Engineering

> > Computer-Aided Engineering Design > Statistics/Dynamics > Differential Equations I and II > Thermodynamics > Numerical Methods > Heat Transfer > Vibration and Control > Fluid Mechanics > Machine Design I and II > Physics I > Electrical Physics

> Material Science for Engineers

Engineering Experience

Town of Bethlehem Dept. of Public Works, Bethlehem, NY; Summers of 1997-99

Engineering Intern:

> Performed surveys for road construction, dock construction, yard drainage and map creation.

> Utilized AutoCAD in order to create maps from survey data.

> Created organizational system and a computer database for maps.

> Collected elevation data which was frequently used in large surveys.

Additional

Town of Bethlehem Parks Dept., Bethlehem, NY; Summer of 1996 Experience

> Performed secretarial duties.

Affiliations University of Delaware Men's Cross Country Team (1997-Present)

University of Delaware Men's Track and Field Team (1998-Present)

Awards All-American Scholar Collegiate Award (Winter 2000)

First Year Honors Certificate, University of Delaware (1998)

America East Academic Honor Roll (Winter 1999)

Bethlehem Central H.S. Scholar Athlete Award (Spring 1997)

References available upon request.