

LOLA S. GOYZ
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Objective

To obtain an **Engineering** internship

Education

Harper College, Palatine, IL
Pursuing Associate in Engineering Science Expected May 20xx
Phi Theta Kappa - G.P.A. 3.85/4.0

Relevant Coursework

Electrical and Computer Engineering	Engineering Graphics	Mechanics of Solids
Thermal and Quantum Physics	Electrical Circuit Laboratory	Organic Chemistry
Introduction to Digital Systems	Thermodynamics	

Skills

Microsoft Office: Word, Excel, PowerPoint
FORTRAN
Excellent analytical, critical thinking and problem-solving skills
Strong verbal and written communication skills

Project

Harper College Engineering Club May 20xx
Designed a technological system for developing world by creating the Compactable Briquette Press to generate fuel from available materials such as discarded paper and sawdust. Press is filled with a mash of burnable materials which are compressed into small bricks. Once dried, these bricks can be burned for fuel. The press is easy to assemble and take apart for convenient storage and transport.

Experience

IKEA, Schaumburg, IL April 20xx to Present

Sales Associate

- Provide visitors with a positive shopping experience by meeting or exceeding all customer service standards
- Ensure that returns and exchanges completed accurately and in timely manner by staff and procedures completed to maintain correct stock levels
- Follow all cashier balancing policies and procedures

Activities

Harper College, Palatine, IL
Engineering Club – President September 20xx to Present
Math Club - Member September 20xx to Present
Harper Leadership Challenge Certificate May 20xx

West Elm Elementary School, Palatine, IL May 20xx to Present
Outreach Speaker: STEM Principles

Awards

Harper College Distinguished Scholar September 20xx to Present
Phi Theta Kappa May 20xx to Present