

Automotive Penske Automotive Group – Student Intern Opportunity

Job Title:	Talent Miner Intern	Job Category:	Talent Management	
Department/Group:	Human Resources	Reports to:	Human Resources Manager	
Location:	Scottsdale 101 Complex	Travel Required:	Limited, Intra City	
Level/Salary Range:	\$10.00 / hour	Position Type:	Part Time (15 – 20 hours / week), Project Intern	
HR Contact:	Kim Stanley	Date posted:	January 24, 2012	
Immediate Supervisor:	Kim Stanley	Posting Expires:		
External posting URL:				
Summary:	Work with Human Resources Department to identify the skill-set and potential of current employees, develop job descriptions for each position and document skills, talent and experience of current employees.			
Submit brief letter of application and resume to:				
Attention: Kim Stanley, HR Manager E-mail: kim.stanley@penskeautomotive.com Subject Line: Talent Miner Intern		Penske Automotive Group – Arizona Attention: Intern Opportunity 7015 E. Chauncey Lane Phoenix, AZ 85054		

Job Description

Job Purpose: Every company has hidden talent and untapped skills. The purpose of this project is to discover what hidden talent and untapped skills we have within our current employee population. This project will entail developing job descriptions for each position, researching and development of an online skills audit and talent management solution.

Desired Skill Set:

- Excellent communication skills (Strong oral and written communication skills).
- Proficient in Microsoft Excel, Word and PowerPoint.
- Website development experience
- Academic background / interest in Human Resource Management.
- Able to work a consistent 15 20 hour week during the assignment period

Other Employment Consideration: Applicant must be able to pass customary drug screening & background check

Employment Dates:

Coincides with NAU Semester Academic Calendar. There is an immediate "not for credit" internship
position available from now through May 15th.

Reviewed By:	Date:	
Approved By:	Date:	
Last Updated By:	Date/Time:	