JS Products was founded in 1986 with the specific objective to develop, manufacture, market and distribute specialty tools and equipment to the professional automotive and industrial markets. From this beginning, starting with just specialty lighting devices, the company has blossomed into a multinational corporation which markets over 4,000 products. JS Products is an industry leader in providing customers with innovative products in five business segments: Professional Automotive, Back Shop, Industrial, OEM, and retail.

Roles and Responsibilities
Do you love to solve problems? Love to figure out how things work and how to connect disparate systems. Are you excited about the future of eCommerce and how systems can automate tasks? You love the business side of things, but also speak technology and programming?

JS Products is looking to hire a Programmer Analyst Intern. The Programmer Analyst Intern will work under the direction of the eCommerce Integration Director. Based on the skills, interests, project priority, and timing, the Programmer Analyst Intern will build and support applications necessary for ecommerce business operations at JS Products.

Responsibilities
● Develop, test, implement, and maintain custom software and system modules
● Assist in the planning, design, and development of new applications and enhancements to existing applications.
● Meet with decision makers, systems owners, and end users to define business requirements and systems goals, and identify and resolve business systems issues.
● Write programs to store, locate, and retrieve specific data and information from the database.
● Write programs using APIs for various ecommerce Marketplaces, tools. (Amazon, Ebay, Magento, Walmart.com, etc.)
Education and Qualifications

- Enrolled in an undergraduate program in Computer Science, or Management Information Systems with courses in database and application programming
- Must be a college student; Junior Level in coursework, or above (Completed Sophomore year)
- Must have a GPA of 3.0 or higher
- Good programming skills with at least one programming language such as Python, Java, PHP, Linux, shell scripting, MS SQL Server, MySQL, etc.
- Critical thinking and problem solving skills
- Ability to learn quickly and work independently
- Strong attention to detail and the ability to determine the root cause of the problem
- Excellent organizational & interpersonal skills with attention to detail
- Ability work independently within set guidelines
- Ability to work in Las Vegas office from June, 2018 through Aug, 2018
- Full-time (40 hours a week) Temporary 10-12 weeks.

How to Apply

Please send your resumes to Jeff Allen at jallen@jsproducts.com

Marian Mason | Internship & Career Services Coordinator | coecareer@unlv.edu | https://unlv.edu/engineering/jobs
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