

Systems Analyst -CMS

Class Code: 190-8 (CC-3)

CITY OF APPLETON Revision Date: Aug 26, 2022

#### Bargaining Unit: Non-Union Exempt

# SALARY RANGE

\$25.44 - \$38.16 Hourly \$52,915.20 - \$79,372.80 Annually

### **NATURE OF WORK:**

This is a professional staff position responsible for content management systems (CMS) and related applications. Work involves the design, administration, and support of the Internet and intranet websites, digital archiving systems, and their integrations and interfaces to and from the enterprise resource planning (ERP) system. This position supports highly visible IT services related to Appleton's citizens' and elected officials' user experience (UX) and City branding. Work is performed under the general supervision of the Lead Systems Analyst.

## **JOB FUNCTIONS:**

- Works with CMS providers to implement, administer, and support web content management (WCM) and enterprise content management (ECM) systems.
- Administers and supports citizen-facing, web-based, ERP applications.
- · Ensures branding remains consistent and seamless across the UX.
- Ensures the user interface (UI) remains intuitive, inclusive, and accessible to a diverse population and workforce.
- Provides support to stakeholders, content managers, and communication specialists distributed across multiple departments.
- Administers and supports digital archiving systems for email, documents, video, records, evidence, and other structured and unstructured data.
- Works with IT developers, operations staff, and suppliers to support integrations, interfaces, imports, exports, and reports between, from, and to CMS, ERP, and other platforms and applications.
- Works with the IT operations team to administer and support the in-person and online public-meeting UX and related digital-records management.
- Supports online and card-present point-of-sale (PoS) systems. Oversees Payment Card Industry compliance.
- Assists the Lead Systems Analyst with general ERP support.
- Processes Freedom of Information Act public records requests.
- Ensures adherence to digital-records retention policies, resolutions, ordinances, and laws.
- Responsible and accountable for the cataloging, registration, and renewal of Internet domain names.

- Instructs IT staff how to troubleshoot and solve incidents and problems related to CMS, ERP, and PoS.
- Documents in-house knowledgebase articles, flowcharts, and diagrams pertaining to CMS, ERP, and PoS.
- Acts as a liaison with City stakeholders, IT suppliers, and IT operations staff.
- Participates in Information Technology on-call schedule.
- Maintains regular punctual and predictable attendance, works overtime and extra hours as required.
- · Works on special projects as assigned.

### **REQUIREMENTS OF WORK:**

Bachelor's degree in Computer Science or related field, six to eight years application design/analyst experience, or any equivalent combination of education, experience and training which provides the following knowledge, abilities and skills:

- Comprehensive knowledge of content management systems, ERP systems, and systems design.
- Ability to apply training received in the use of new development tools and technology.
- Ability to develop systems, programs, forms, reports, and flow charts.
- · Ability to operate computers and related hardware and instruct people in their use.
- Ability to lift 25 pounds.
- Ability to maintain confidentiality.
- Ability to establish and maintain effective working relationships with other employees and the public.
- · Ability to lead team projects and work effectively in a team setting.
- Ability to understand and carry out complex oral and/or written instructions.
- · Ability to work effectively with minimal supervision and conform to deadlines.
- Ability to sustain prolonged visual concentration.
- Ability to communicate effectively both orally and in writing.
- · Ability to work occasional nights or weekends.
- Possess and maintain a valid Wisconsin driver's license.

#### SUPPLEMENTAL INFORMATION:

#### **COMPETENCIES**

Communication Self-directed/Autonomous/Accountable Problem Solving Technical/Professional/Strategic Skills Creative/Innovative

To learn more about these competencies click here

## JOB TASK ANALYSIS:

B TITLE: Systems Analyst /ISED DATE: August 2014 /IEW DATE: August 2014	O - Occasionally: 1 to 33% of the tin F - Frequently: 34 to 66% of the tim C = Constantly: More than 67% of ti	e on job	,		
PHY SICAL DEMANDS		N	0	F	С
1. Standing			$\boxtimes$		
2. Walking			$\boxtimes$		
3. Sitting					M
<ol> <li>Lifting: Light - max. 10 lbs.</li> <li>Lifting: Moderate max. 25 the</li> </ol>		님	N	님	H
<ol> <li>Lifting: Moderate - max. 25 lbs.</li> <li>Lifting: Heavy to moderate - max 45 lbs.</li> </ol>		ᅜ		H	H
<ol> <li>Lifting, Heavy - max. 65 fbs.</li> </ol>		8	H	H	H
<ol> <li>Carryingest wt. 20#</li> </ol>		Ö	8	H	ă
<ol><li>Pushingest wt. <u>30#</u></li></ol>			X		
<ol> <li>Pullingest wt. <u>30#</u></li> </ol>			$\boxtimes$		
<ol> <li>Putting hand over hand</li> </ol>		X			
12 Climbing stairs		님		H	H
<ol> <li>Climbing, use of legs and arms</li> <li>Palaeries</li> </ol>		× N	H	H	H
14. Balancing 15. Stooping			ᅜ	H	H
16. Kneeling		H	লি	H	Н
17. Repeated bending					v DOBADOCOCOCOCOCOCOCOCOCOCAR
18. Crawling		X			
19. Reaching: 🗌 high 🗌 low 🛛 level			$\boxtimes$		
<ol><li>Repetitive finger movement</li></ol>					図
<ol> <li>May use hands for grasping</li> </ol>				M	
22 May use hands for manipulation		님	X	H	H
<ol> <li>May use hands for twisting of wrist</li> <li>May use hands for flex/ext of wrist</li> </ol>		H	찌	H	H
<ol> <li>May use hands for reaching</li> </ol>		H	M	H	H
26. May use hands for overhead work		ᅜ	Ë	H	H
27. Repetitive twisting or pressure involving wris	ts or hands	Ö	Ħ	H	8
28 Both hands required					8
<ol><li>Both legs required</li></ol>			$\boxtimes$		
<ol><li>Ability of rapid mental muscular coordination</li></ol>				図	
<ol> <li>Oral communication: speaks clearly in Spa</li> </ol>	nish 🛛 English 📋 Hmong 📋 Other:	님	Ц	Ц	M
32 Hearing-conversation 33. Intense visual concentration		H	H	H	M M
34. Specific visual requirements		Naar: I	ᆔ		
35. Depth perception		Near: Yes	র র		Ξ .
<ol> <li>Color vision: Distinguish basic shades</li> </ol>		Yes	3	No	
<ol> <li>Color vision: Distinguish basic colors</li> </ol>		Yes	X	No	
<ol> <li>Operation of crane, truck or motor vehicle</li> </ol>		Yes		No	8
39. Other:			~	-	~
WORKING CONDITIONS		N	<u>e</u>	F	C
Outside     Alternating between Outside and Inside		8	ᅜ	H	H
<ol> <li>Heat between 90 – 100 degrees</li> </ol>		ᅜ	ñ	H	Н
Heat over 100 degrees		X	ŏ		ŏ
<ol> <li>Cold below 55 degrees</li> </ol>		<u> </u>			c
<ol> <li>Temperature changes:          excessive          frequencies         frequencies         </li> </ol>	uent	$\boxtimes$			
6. Wetness		$\boxtimes$			
<ol> <li>Dry atmospheric conditions</li> </ol>			M	H	H
8. Confined spaces		X	H	H	H
<ol> <li>Heights (list maximum: )</li> <li>Constant noise above 85 decibels</li> </ol>		N	H	H	H
Intermittent noise above 85 decibels		ñ	M	H	Н
2. Vibration		M	Ď	H	Ы
3. Fumes: Irritant Toxic		$\boxtimes$			
<ol><li>Dust: More than nuisance</li></ol>		×			
<ol><li>Gases: Types:</li></ol>		$\boxtimes$			
6. Chemicals: Types:		M			H
7. Grease and oils Types:		X	H	님	H
<ol> <li>Working with machinery with moving parts</li> <li>Working with moving vehicles</li> </ol>		M	H	H	H
<ol> <li>Working with ladders/scaffolding</li> </ol>		M	H	H	H
<ol> <li>Working with labels scallolding</li> <li>Working below ground</li> </ol>		8	H	H	H
<ol> <li>Working with hands in water</li> </ol>		X	Ĕ		
<ol><li>Working alone</li></ol>			$\boxtimes$		
	light/medium 🗌 medium 🔲 heavy Hours/				