UW HEALTH JOB DESCRIPTION

Applications Associate						
Job Code: 340037	FLSA Status: Exempt	Mgt. Approval: J. Long	Date: November 2022			
Department: Information System	ems	HR Approval: M. Grayson	Date: November 2022			
JOB SUMMARY						
applications, systems, and p stakeholders to understand contribute to initiatives drivin	latforms within the UW Health workflows, needs assessment, ig organizational change. With		his includes consultation with erstand solution development, and sociate works closely with a variety			
 technologies supporting pati Electronic medical reconsolutions to enhance patient Picture Archiving and Constructions 	ent care, revenue cycle, busine rd (Epic) including patient porta atient health communication System (PACS)	relops knowledge in one or more ess areas, and administrative ope al, telehealth solutions, remote pa , Vendor Neutral Archive (VNA),	erations including: atient monitoring, and other			
Content management ((Office 365), human res	radiation oncology, and other on OnBase), document administra ources, finance, and other spe nning and performance manage	tion and scanning, time and atten cialty areas	ndance, business productivity			
The platforms and systems include a combination of on premise and cloud-based technologies. While developing an understanding of technology infrastructure, information security practices, and systems hardening, the Applications Associate participates in interface development, interoperability, and integration to strengthen highly reliable and secure platforms supporting remarkable healthcare.						
		and leaders across UW Health, U participates in 24x7x365 on-call	W School of Medicine and Public rotation, including periodic off			
	MAJOR RES	PONSIBILITIES				
 going optimization a Develop an understastreams, and identif Participate in cross-technologies, suppo Participate in system 	nd support. anding of the patient journey ar y key challenges for assigned a functional teams to leverage kr rting successful initiatives and ns analysis, design, and deploy	nd perspective. Learn the workflo areas. nowledge and skill with a variety o ensuring system priorities are me	of applications, tools, and et. V Health and respective partners.			

- Participate in defining small to medium product and project objectives and ensure deliverables are met within set timelines.
 With oversight develop and maintain trusted advisor relationships with business, clinical, and operations leaders the set of the set of
- With oversight, develop and maintain trusted advisor relationships with business, clinical, and operations leaders that include guidance for optimizing use of technology capabilities and deliverables. This includes liaison between stakeholders and vendor representatives.
- Assist in defining opportunities to improve system and platform reliability and automate repetitive processes.
- Develop knowledge of architecture and deployment of data flow in and between systems.
- With guidance, play a role in product management for minor to moderate systems, where applicable.

Improve processes and standards

- Participate in improvement huddles, projects, and teams across UW Health and our partners.
- Contribute to training development and delivery relevant to area of expertise.

Effective Team Member

• With guidance, collaborate with colleagues to improve the culture of safety, respect, customer service, and continuous improvement across UW Health IS and the organization.

 Consistently demonstrate and lead by example teamwork, partnership, collaboration, approachability and openness to colleagues and team members.

Demonstrate Leadership

- Hold team-level responsibilities and may lead the team for small projects.
- Open to accepting and applying creative suggestions from others.
- Support an environment of trust, discourage group think, seek opposing views, respect differences, and value diversity.

Technical Leadership:

- Learn and develop an understanding of application platforms and solutions.
- Successfully complete ongoing and new technical training, including obtaining certifications relevant for the position within the time period required per department guidelines.
- Develop an understanding as applicable for the position of networking, server infrastructure, server administration, interfaces, APIs, vulnerability management, system access including role-based provisioning, and system hardening.

ALL DUTIES AND REQUIREMENTS MUST BE PERFORMED CONSISTENT WITH THE UW HEALTH PERFORMANCE STANDARDS.

JOB REQUIREMENTS					
Education	Minimum Preferred	 Associate degree in Healthcare, Information Technology, Business, Health Administration, Engineering, or related field Two (2) years of relevant experience and education may be considered in lieu of degree Bachelor's or Master's degree in Healthcare, Information Technology, Business, Health Administration, Engineering, or related field 			
Work Experience	Minimum	Demonstrated success learning new technologies, tools, and platforms			
	Preferred	 Demonstrated success applying critical thinking to identify problems and opportunities. One (1) year of experience using and/or supporting the applications, tools, or platforms relevant to the position. Experience in information services or technology, direct clinical care, health care operations, or health care administration. Healthcare subject matter expertise including at least one (1) year of experience in a health system, academic medical center, or health payer organization. Experience supporting systems and/or operations in a 24x7 healthcare setting. 			
Licenses &	Minimum	None			
Certifications	Preferred	 Vendor (e.g. Epic, Oracle, other) certifications as relevant for the position, per department guidelines CPHIMS, PMP, ITIL 			
Required Skills, Knowle	dge, and Abilities	Information Services (IS) Core Competencies: Emerging proficiency in the following areas: • Communication • Critical thinking Position specific competencies • Emerging proficiency in at least 2 IS application competencies including application security, customer service, data flow architecting, subject matter expertise, systems analysis and design, software testing, and troubleshooting. Other required skills, knowledge, and abilities Delivering Solutions: • Demonstrated ability to initiate and follow through on low complexity projects, manage multiple tasks, and meet deadlines. • Demonstrates professional maturity surrounding data access, data security, data sensitivity and data confidentiality.			
	PHYSICAL REQUIREMENTS				

UW HEALTH JOB DESCRIPTION

Physical Demand Level	Occasional Up to 33% of the time	Frequent 34%-66% of the time	Constant 67%-100% of the time
X Sedentary: Ability to lift up to 10 pounds maximum and occasionally lifting and/or carrying such articles as dockets, ledgers and small tools. Although a sedentary job is defined as one, which involves sitting, a certain amount of walking and standing is often necessary in carrying out job duties. Jobs are sedentary if walking and standing are required only occasionally and other sedentary criteria are met.	Up to 10#	Negligible	Negligible
Light: Ability to lift up to 20 pounds maximum with frequent lifting and/or carrying of objects weighing up to 10 pounds. Even though the weight lifted may only be a negligible amount, a job is in this category when it requires walking or standing to a significant degree.	Up to 20#	Up to 10# or requires significant walking or standing, or requires pushing/pulling of arm/leg controls	Negligible or constant push/pull of items of negligible weight
Medium: Ability to lift up to 50 pounds maximum with frequent lifting/and or carrying objects weighing up to 25 pounds.	20-50#	10-25#	Negligible-10#
Heavy: Ability to lift up to 100 pounds maximum with frequent lifting and/or carrying objects weighing up to 50 pounds.	50-100#	25-50#	10-20#
Very Heavy: Ability to lift over 100 pounds with frequent lifting and/or carrying objects weighing over 50 pounds.	Over 100#	Over 50#	Over 20#
ist any other physical requirements or bona fide occupational qualifications:			