Price Sheet for Services							
CATEGORY NAME	SERVICE NAME	SERVICE DESCRIPTION (provide detailed service features)	Service Number (optional)	List COST Per Unit	Unit of Measure	Discount % off MSRP/List (2 decimals)	* DIR Customer Price EACH/Per Unit
AI Development Services (sample)	Senior AI Engineer/Developer	Develops ML models in APIs for application access, tests and validates ML models, and builds custom AI solutions.		\$150.00	Hour	5.00%	\$143.57
2.1.2Artificial Intelligence (AI) 2.1.3Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant 2.1.8 Ancillary Services	Program Manager/Customer Success Leader (onshore/U.Sbased)	Serve as the single-point-of-contact and escalation point for DIR, communicating work status and utilization of TEKsystems' team member(s) on a regular basis for the required activities as required	NA	\$182.50	Hourly Rate	2.00%	\$178.85
2.1.2Artificial Intelligence (AI) 2.1.3Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant 2.1.8 Ancillary Services	Solution Architect (onshore/U.Sbased)	Provide best practice thought leadership, vetting of candidates, and technical review of work products as well as technical and product oversight of the hybrid US/India team	NA	\$228.00	Hourly Rate	2.00%	\$223.44
2.1.2Artificial Intelligence (AI) 2.1.3Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant 2.1.8 Ancillary Services	Senior Project Manager/Scrum Master (onshore/U.Sbased)	Conduct scrum ceremonies, Sprint planning and backlog management and create user stories/requirements Perform overall project management of TEKsystems' onshore and offshore team members	NA	\$151.13	Hourly Rate	2.00%	\$148.10
2.1.2Artificial Intelligence (AI) 2.1.3Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant 2.1.8 Ancillary Services	Data Engineer - Basic (onshore/U.Sbased)	Design, build, test and maintain data and analytics scenarios and verify events through automated script	NA	\$161.20	Hourly Rate	2.00%	\$157.98
2.1.2Artificial Intelligence (AI) 2.1.3Artificial Intelligence (AI) 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7 Digital Assistant 2.1.8 Ancillary Services	Data Enginner - Intermediate (onshore/U.Sbased)	Design, build, test and maintain data and analytics scenarios and verify events through automated script	NA	\$171.28	Hourly Rate	2.00%	\$167.85
2.1.2Artificial Intelligence (AI) 2.1.3Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant 2.1.8 Ancillary Services	Data Engineer - Specialist (onshore/U.Sbased)	Design, build, test and maintain data and analytics scenarios and verify events through automated script	NA	\$181.35	Hourly Rate	2.00%	\$177.72

Г

All Advances Process Automation Based on Telegranes May Link All Advances Process Automation Based Link Agency Processing Buth Based on Telegranes May Link Agency Processing	E	T	T	T	T	T	ı	
2.1 Advances Process Automated (1902) 2.1 Setup Largrage Processing (1902) 2.1 Setup	2.1.2Artificial Intelligence (AI)	Data Scientist - Basic (onshore/U.S	Design data modeling processes, create algorithms and	NA				
Statement integrated by the control of the contro		based)	l'					
2.15/14/16/16/16/16/16/16/16/16/16/16/16/16/16/	2.1.4Robotic Process Automation		and help analyze the data, train and adjust models					
ALT Compater Vision (CV) 3.17 Original Assistant 3.18 Assigned Freedom (A) 3.18 Assigned Freedom	(RPA)							
DEFT   Computer Vision (CV)   2.1 Togical Assistant   Preserved Line   Control of Computer Vision (CV)   2.1 Togical Assistant   Preserved Line   Control of Computer Vision (CV)   2.1 Section   Control of C	2.1.5Natural Language Processing				\$161.20	Hourly Rate	2.00%	\$157.98
2.1 Advoker Neuron (CV) 2.1 Advoker Neuron (CV) 2.1 Advoker Neuron (CV) 2.1 Advoker Neuron Automatic Neuron (CV) 2.1 Advoker Neuron Neuro								
2.17 Equilibrium Assistant   Data Scientist - Intermediate   Int								
2.13 Association lateralises (A) 2.15 Association lateralises (A)								
Design data modeling processor, create algorithms and processor.								
2.13 Astroin Learning (In 2) 2.14 Astroin Corposa Automation (In 2) 2.14 Astroin Corposa Automation (In 2) 2.15 Astroin Language Processing (In 2) 2.15 Astroin Langua		Data Scientist - Intermediate	Design data modeling processes create algorithms and	NΛ				
2.1 Affactor (Process Automation (PRP) 2.1 Strangal larguage Processing (NUP) 2.1 Scrangal Proce	_			140				
SEPA   Statural Language Processing (NEP)   STR7.25   Statural Language Processing (NEP)   STR7.25   Statural Language Processing (NEP)   STR7.25   STR7.2	_	(OTISTIOTE/ O.SDased)	l'					
2.15 Monthly Language Processing (NIP) 2.16 Computer Vision (V) 2.16 Computer Vision (V) 2.17 Oppial Assistant 2.12 Anticolar Indigence (A) 2.12 Anticolar Indigence (A) 2.13 Anticolar Indigence (A) 2.14 Robotic Process Automation (BPA) 2.15 Monthly Language Processing (NIP) 2.16 Computer Vision (V) 2.16 Computer Vision (V) 2.16 Computer Vision (V) 2.17 Oppial Assistant 2.12 Anticolar Indigence (A) 2.13 Anticolar Indigence (A) 2.14 Robotic Process Automation (BPA) 2.15 Anticolar Indigence (A) 2.15 Anticol			and help analyze the data,train and adjust models					
Second Processing   Compared Vision (CV)   2.17/0jglal Assistant   2.18 Annalism Services   2.12 Artificial Intelligence (A)   Data Scientist - Specialist (onshore/U.5- Design data modeling processes, create algorithms and processing specific models to extract the data the business needs, and help analyze the data.train and adjust models   Second Processing of the paralyze the data.train and adjust models   Second Processing of the paralyze the data.train and adjust models   Second Processing of the paralyze the data.train and adjust models   Second Processing of the paralyze the data.train and adjust models   Second Processing of the paralyze the data.train and adjust models   Second Processing of the paralyze the data.train and adjust models   Second Processing of the paralyze the data.train and adjust models   Second Processing of the paralyze the data.train and adjust models   Second Processing of the paralyze the data.train and adjust models   Second Processing of the paralyze the data.train and adjust models   Second Processing of the paralyze the data.train and adjust testing/addiation based on system development stories, acceptance criteria and defined test oxes   Second Processing of the paralyze the paralyze the data.Train and adjust testing/addiation based on system oxes   Second Processing oxes   Second Process Automation oxes   Second Processing oxes   Second Process Automation oxe					0.174.00		2.000/	*467.05
2.1 Actional malignee (A) 2.1 Statural language Processing (NP) 2.1 St	5 5				\$1/1.28	Hourly Rate	2.00%	\$167.85
21.770/gial Assistant 2.13 Annality Services 2.12.474/ficial Intelligence (A) 2.13 Machine Learning 2.14 Robotic Process Automation (BPA) 2.15 Navaral Language Processing (BP	,							
2.13 Ancillary Senices 2.13 Ancillary Enginere (A) 2.15 Ancillary Enginere 2.15 Ancillary Enginere 3.15 Ancillary Enginere 3.1	2.1.6Computer Vision (CV)							
2.1 Affairfial Intelligence (A)   Data Scientist - Specialist (onshore/U.S- based)   Data Godenitist - Specialist (onshore/U.S- based)   Data Godenitist - Specialist (onshore/U.S- based)   Data Scientist - Specialist (onshore/U.S- based)   Data Machine Learning   Data Scientist - Specialist (onshore/U.S- based)   Data Scientist - Specialist (onshore/U.S- base	2.1.7Digital Assistant							
2.1 Alkabnite Learning 2.1 Alkabnite Learning 2.1 Alkabnite Learning 2.1 Alkabnite Learning 3.1 Alkabnite Learning	2.1.8 Ancillary Services							
2.1 ARphotic Process Automation (RPA) 2.1 Shatural Language Processing (NLP) 2.1 Accomputer Vision (CV) 2.1 Accomputer Vision (CV) 2.1 Accomputer Vision (CV) 2.1 Accomputer Vision (CV) 2.1 Shatural Language Processing (NLP) 2.1 As Accomputer Vision (CV) 2.1 All Accomputer Vision (CV) 2.1 All Accomputer Vision (CV) 2.1 All Accomputer Vision (CV) 2.1 Shatural Language Processing (NLP) 2.1 Shatural Language	2.1.2Artificial Intelligence (AI)	Data Scientist - Specialist (onshore/U.S	Design data modeling processes, create algorithms and	NA				
SPAD   Sand   Sa	2.1.3Machine Learning	based)	predictive models to extract the data the business needs,					
S181.35 Hourly Rate 2.00% \$177.72  2.1 Natural Language Processing (NEP) 2.1 A Ancillary Services 2.1 2Artificial Intelligence (A) 2.1 Shatural Language Processing (NEP) 2.1 Ancillary Services 2.1 2Artificial Intelligence (A) 2.1 Shatural Language Processing (NEP) 3.1 Shatural Language Proc	2.1.4Robotic Process Automation		and help analyze the data,train and adjust models					
2.1. Shafural Language Processing (NLP) 2.1. AComputer Vision (CV) 2.1. AComputer Vision (CV) 2.1. ARobotic Process Automation (RPA) 2.1. Shafural Language Processing (NLP) 2.1. Shafural Language Process Automation (NLP) 2.1. Shafural Language Process Automation (NLP) 2.1. Shafural Language Processing (NLP) 2.1. Shafural Lan								
NLP    2.1 AComputer Vision (CV)   2.1 7Digital Assistant   2.1 8 Amcillary Services   2.1 2 Authorial Intelligence (A)   2.1 2 Authorial Intelligence (A)   2.1 3 Machine Learning   2.1 4 Albobite Process Automation (RPA)   2.1 3 Machine Learning   2.1 3 Amcillary Services   2.1 2 Authorial Intelligence (A)   2.1 3 Amcillary Services   2.1 2 Authorial Intelligence (A)   2.1 5 Amcillary Services   2.1 2 Authorial Intelligence (A)   2.1 5 Amcillary Services   2.1 2 Authorial Intelligence (A)   2.1 5 Amcillary Services   2.1 2 Authorial Intelligence (A)   2.1 5 Amcillary Services	. ,				\$181.35	Hourly Rate	2.00%	\$177.72
2.1 Foundative Vision (CV) 2.1 Foundation Services 3.1 Foundation Services Ser						ĺ		
2.1.7 Digital Assistant 2.1.8 Ancillar Services 2.1.2 Afficial Intelligence (AI) 2.1.8 Ancillar Services 2.1.2 Afficial Intelligence (AI) 2.1.8 Ancillar Services 2.1.2 Afficial Intelligence (AI) 2.1.8 Ancillar Services 3.1.4 Ancillar Services 4.1.2 Afficial Intelligence (AI) 2.1.5 Natural Language Processing (NLP) 2.1.5 Natural Language Process Automation (PRA) 2.1.5 Ancillar Services 3.1.5 Anci								
2.1 Andilary Services 2.1 Andrifical Heliligence (A) 2.1 Shakhine Learning 2.1 Shak								
2.1.2Artifical Intelligence (Al) 2.1.8Aschine Learning 2.1.2Artifical Intelligence (Al) 2.1.3Robotic Process Automation (RPA) 2.1.5Antural Language Processing (NLP) 2.1.5Computer Vision (CV) 2.1.7Digital Assistant 2.1.2Artifical Intelligence (Al) 2.1.5Aschine Learning 2.1.1.3Aschine Learning 2.1.3Aschine Learning 2.1								
2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.5Natural Language Processing (NLP) 2.1.5Natural Language Process Automation (RPA) 2.1.5Natural Language Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.5Natural Language Processing (NLP) 2.1.5Natural Language Processing (NLP) 2.1.5Natural Language Process Automation (RPA) 2.1.5Natural Language Process Automation (RPA) 2.1.5Natural Language Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.5Natural Language Process Automation (RPA) 2.1.5Natural Language Processing (RPA) 3.1.6Computer Vision (CV) 2.1.7Digital Assistant 4. Automatical Material Automatical Review (RPA) 4. Automatical Review (RPA		OA Fraincer Posis (anchors (ILC	Functional and data testing (validation based on system	NA				
2.1.3 Natural Language Processing (NLP) 2.1.5 Computer Vision (CV) 2.1.7 Digital Assistant 2.1.3 Machillany Services 2.1.3 Ancillany Services 2.1.3 Ancillany Services 3.1.4 Example (A) 2.1.5 Satural Language Processing (NLP) 2.1.7 Digital Assistant 2.1.3 Machillany Services 2.1.3 Ancillany Services 3.1.4 Example (A) 2.1.5 Satural Language Processing (NLP) 2.1.5 Computer Vision (CV) 2.1.7 Digital Assistant 2.1.3 Ancillany Services 2.1.3 Ancillany Services 3.1 Satural Language Process Automation (RPA) 2.1.3 Machine Learning 2.1.3 Ancillany Services 3.1 Satural Language Process Automation (RPA) 2.1.3 Machine Learning 3.1 Satural Language Process Automation (RPA) 2.1.5 Satural Language Process Automation (RPA) 2.1.5 Satural Language Process Automation (RPA) 2.1.5 Satural Language Processing (NLP) 2.1.5 Computer Vision (CV) 2.1.7 Digital Assistant 4 Hourly Rate 4 2.00% 5 162.91  S 166.24  Hourly Rate 4 2.00% 5 162.91  S 166.24  Hourly Rate 4 2.00% 5 162.91  S 166.24  Hourly Rate 5 2.00% 5 162.91	9		,	INA				
RPA    2.1.5 Natural Language Processing (NLP)   2.1.6 Computer Vision (CV)   2.1.6 Computer Vision (CV)   2.1.6 Computer Vision (CV)   2.1.6 Computer Vision (CV)   2.1.6 Ancillary Services   2.1.2 Artificial Intelligence (AI)   2.1.5 Machine Learning (onshore/U.Sbased)   4.1.6 Computer Vision (CV)   2.1.7 Digital Assistant   2.1.8 Ancillary Services   4.1.6 Computer Vision (CV)   2.1.7 Digital Assistant   2.1.8 Ancillary Services   4.1.6 Computer Vision (CV)   2.1.7 Digital Assistant   2.1.8 Ancillary Services   4.1.6 Computer Vision (CV)   2.1.7 Digital Assistant   2.1.8 Ancillary Services   4.1.6 Computer Vision (CV)   4.1.7 Digital Assistant   4.1.6 Compu		based)	· ·					
2.1.5 Natural Language Processing (INLP) 2.1.7 Original Assistant 2.1.8 Ancillary Services 2.1.3 Machine Learning 2.1.3 Machine Learning 2.1.5 Natural Language Processing (INLP) 2.1.6 Computer Vision (CV) 2.1.7 Original Assistant 2.1.8 Ancillary Services 2.1.8 Ancillary Services 2.1.8 Ancillary Services 2.1.7 Open and data testing/validation based on system development stories, acceptance criteria and defined test cases  \$151.13 Hourly Rate 2.00% \$148.10  \$148.10 Hourly Rate 2.00% \$148.10  \$148.10 Hourly Rate 2.00% \$148.10  \$151.13 Hourly Rate 2.00% \$148.10			cases					
(NLP) 2.16 Computer Vision (CV) 2.16 Computer Vision (CV) 2.17/Digital Assistant 2.18 Ancillary Services 2.13Machine Learning 2.13Machine Learning 2.14 Mourly Rate 2.15 Services Se								
2.1.6Computer Vision (CV) 2.1.7Digital Assistant 2.18 Ancillary Services 2.1.2Artificial Intelligence (Al) 2.1.8 Ancillary Services 2.1.7Digital Assistant 2.1.8 Ancillary Services 3.1.8 Ancillary Services 4.1.8 Ancillary					\$141.05	Hourly Rate	2.00%	\$138.23
2.1.7 Digital Assistant 2.1.8 Ancillary Services 2.1.5 Natural Language Processing (NLP) 2.1.7 Digital Assistant 2.1.8 Ancillary Services 3.1.8 An	(NLP)							
2.1.2 Arcilical Intelligence (AI) 2.1.2 Arcilical Intelligence (AI) 2.1.3 Machine Learning 2.1.4 Robotic Process Automation (RPA) 2.1.5 Natural Language Processing (NLP) 2.1.6 Computer Vision (CV) 2.1.2 Arcilical Intelligence (AI) 2.1.8 Arcillary Services 3. Services 3. Services 4. Hourly Rate 3. Services 4. Hourly Rate 3. Services 4. Hourly Rate 3. Services 4. Hourly Rate 3. Services 3. Services 3. Services 3. Services 4. Services 3. Services 4. Ser	2.1.6Computer Vision (CV)							
2.1.3 Machine Learning 2.1.3 Machine Learning 2.1.4 Robotic Process Automation (RPA) 2.1.5 Natural Language Processing (NLP) 2.1.6 Computer Vision (CV) 2.1.7 Digital Assistant 2.1.3 Machine Learning 2.1.4 Aspotic Process Automation (RPA) 2.1.5 Natural Language Processing (NLP) 2.1.5 Natural Language Processing (NPA) 2.1.5 Digital Assistant 2.1.6 Computer Vision (CV) 2.1.7 Digital Assistant	2.1.7Digital Assistant							
2.1.3 Machine Learning 2.1.3 Machine Learning 2.1.4 Robotic Process Automation (RPA) 2.1.5 Natural Language Processing (NLP) 2.1.6 Computer Vision (CV) 2.1.7 Digital Assistant 2.1.3 Machine Learning 2.1.4 Aspotic Process Automation (RPA) 2.1.5 Natural Language Processing (NLP) 2.1.5 Natural Language Processing (NPA) 2.1.5 Digital Assistant 2.1.6 Computer Vision (CV) 2.1.7 Digital Assistant	2.1.8 Ancillary Services							
2.1.3Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.8 Ancillary Services 2.1.2Artificial Intelligence (AI) 2.1.3Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.5Natural Language Processing (RPA) 2.1.5Natural Language Processing (RPA) 2.1.5Natural Language Processing (NLP) 2.1.5Nat		QA Engineer - Intermediate	Functional and data testing/validation based on system	NA				
2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant 2.1.2Artificial Intelligence (AI) 2.1.3Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.5Natural Language Processing (NLP) 2.1.5Digital Assistant 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.5Digital Assistant 2.1.7Digital Assistant 2.1.7Digital Assistant 2.1.7Digital Assistant 2.1.7Digital Assistant 2.1.7Digital Assistant 2.1.7Digital Assistant 3 Hourly Rate 2.00% \$148.10		(onshore/U.Sbased)	development stories, acceptance criteria and defined test					
(RPA) 2.1.5Natural Language Processing (NLP) 2.1.5Omputer Vision (CV) 2.1.7Digital Assistant 2.1.8 Ancillary Services 2.1.2Artificial Intelligence (Al) 2.1.3Machine Learning 2.1.3Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.5Natural Language Processing (NLP) 2.1.5Digital Assistant  2.1.0Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5Digital Assistant  2.1.6Computer Vision (CV) 2.1.7Digital Assistant								
2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant 2.1.2Artificial Intelligence (Al) 2.1.3Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant  \$151.13  Hourly Rate  2.00% \$148.10   NA    NA								
(NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant 2.1.8 Ancillary Services 2.1.2Artificial Intelligence (Al) 2.1.3Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant	, ,				\$151.13	Hourly Rate	2.00%	\$148.10
2.1.6Computer Vision (CV) 2.1.7Digital Assistant 2.1.8 Ancillary Services 2.1.2Artificial Intelligence (AI) 2.1.3Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant						, , , , , , , , , , , , , , , , , , , ,		
2.1.7Digital Assistant 2.1.8 Ancillary Services 2.1.2Artificial Intelligence (Al) 2.1.3Machine Learning 2.1.4Robotic Process Automation (RPA) (NLP) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant	,							
2.1.8 Ancillary Services 2.1.2 Artificial Intelligence (AI) 2.1.3 Machine Learning 2.1.3 Machine Learning 2.1.4 Robotic Process Automation (RPA) 2.1.5 Natural Language Processing (NLP) 2.1.6 Computer Vision (CV) 2.1.7 Digital Assistant	· · · · · · · · · · · · · · · · · · ·							
2.1.2Artificial Intelligence (Al) 2.1.3Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant	9							
2.1.3Machine Learning based) development stories, acceptance criteria and defined test 2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant		OA Farriages Consistint (such 1915	Francisco I and data tradical facilitation beauty	NIA.				
2.1.4Robotic Process Automation (RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant	_			INA				
(RPA) 2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant		pased)						
2.1.5Natural Language Processing (NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant			cases					
(NLP) 2.1.6Computer Vision (CV) 2.1.7Digital Assistant								
2.1.6Computer Vision (CV) 2.1.7Digital Assistant	2.1.5Natural Language Processing				\$166.24	Hourly Rate	2.00%	\$162.91
2.1.7Digital Assistant	(NLP)							
2.1.7Digital Assistant	2.1.6Computer Vision (CV)							
	9							

	1
2.1.2Artificial Intelligence (Al) Project Manager/Scrum Master Work with Senior Project Manager on sprint planning NA	
2.1.3Machine Learning (offshore/India-based) activities	
2.1.4Robotic Process Automation Manage and provide oversight for day-to-day activities of	
(RPA) TEKsystems' team members	
2.1.5Natural Language Processing \$58.00 Hourly	Rate 2.00% \$56.84
(NLP)	
2.1.6Computer Vision (CV)	
2.1.7Digital Assistant	
2.1.8 Ancillary Services	
2.1.2Artificial Intelligence (Al) Project Administrator (offshore/India-	
2.1.3Machine Learning based) Manager/Scrum Master	
2.1.4Robotic Process Automation	
(RPA)	
	Rate 2.00% \$41.16
2.1.5. Validat a Language 1 Toccasing	7 Kate 2.00% \$41.16
(NLP)	
2.1.6Computer Vision (CV)	
2.1.7Digital Assistant	
2.1.8 Ancillary Services	
2.1.2Artificial Intelligence (Al)  Data Engineer - Basic (offshore/India- Design, build, test and maintain data and analytics  NA	
2.1.3Machine Learning based) scenarios and verify events through automated script	
2.1.4Robotic Process Automation	
(RPA)	
2.1.5Natural Language Processing \$35.26 Hourly	/ Rate 2.00% \$34.56
(NLP)	
2.1.6Computer Vision (CV)	
2.1.7Digital Assistant	
2.1.8 Ancillary Services	
2.1.2 Artificial Intelligence (Al)  Data Enginner - Intermediate  Design, build, test and maintain data and analytics  NA	
2.1.3Machine Learning (offshore/India-based) scenarios and verify events through automated script	
2.1.4Robotic Process Automation	
(RPA)	2 2007
2.1.5Natural Language Processing \$40.30 Hourly	Rate 2.00% \$39.49
(NLP)	
2.1.6Computer Vision (CV)	
2.1.7Digital Assistant	
2.1.8 Ancillary Services	
2.1.2Artificial Intelligence (Al)  Data Engineer - Specialist  Design, build, test and maintain data and analytics  NA	
2.1.3Machine Learning (offshore/India-based) scenarios and verify events through automated script	
2.1.4Robotic Process Automation	
(RPA)	
2.1.5Natural Language Processing \$48.36 Hourly	Rate 2.00% \$47.39
(NLP)	
Prim /	
2.1.6Computer Vision (CV)	
2.1.6Computer Vision (CV)	
2.1.7Digital Assistant	
2.1.7Digital Assistant 2.1.8 Ancillary Services	
2.1.7Digital Assistant 2.1.8 Ancillary Services 2.1.2Artificial Intelligence (Al) Data Scientist - Basic (offshore/India-	
2.1.7Digital Assistant 2.1.8 Ancillary Services 2.1.2Artificial Intelligence (Al) 2.1.3 Machine Learning Data Scientist - Basic (offshore/India-based) Design data modeling processes, create algorithms and predictive models to extract the data the business needs,	
2.1.7Digital Assistant 2.1.8 Ancillary Services 2.1.2Artificial Intelligence (Al) 2.1.3Machine Learning 2.1.4Robotic Process Automation  Data Scientist - Basic (offshore/India-predictive models to extract the data the business needs, and help analyze the data,train and adjust models	
2.1.7 Digital Assistant 2.1.8 Ancillary Services 2.1.2 Artificial Intelligence (AI) 2.1.3 Machine Learning 2.1.4 Robotic Process Automation (RPA)  Data Scientist - Basic (offshore/India-predictive models to extract the data the business needs, and help analyze the data,train and adjust models	
2.1.7 Digital Assistant 2.1.8 Ancillary Services 2.1.2 Artificial Intelligence (AI) 2.1.3 Machine Learning based)  Data Scientist - Basic (offshore/Indiabased)  Design data modeling processes, create algorithms and predictive models to extract the data the business needs, and help analyze the data,train and adjust models  (RPA)  2.1.5 Natural Language Processing	/ Rate 2.00% \$42.14
2.1.7 Digital Assistant 2.1.8 Ancillary Services 2.1.2 Artificial Intelligence (AI) 2.1.3 Machine Learning 2.1.3 Machine Learning 2.1.4 Robotic Process Automation (RPA)  Data Scientist - Basic (offshore/India- Design data modeling processes, create algorithms and predictive models to extract the data the business needs, and help analyze the data,train and adjust models	r Rate 2.00% \$42.14
2.1.7 Digital Assistant 2.1.8 Ancillary Services 2.1.2 Artificial Intelligence (AI) 2.1.3 Machine Learning based)  2.1.4 Robotic Process Automation (RPA) 2.1.5 Natural Language Processing  Data Scientist - Basic (offshore/India-based)  Design data modeling processes, create algorithms and predictive models to extract the data the business needs, and help analyze the data,train and adjust models  \$43.00 Hourly	/ Rate 2.00% \$42.14
2.1.7 Digital Assistant  2.1.8 Ancillary Services 2.1.2Artificial Intelligence (AI) 2.1.3 Machine Learning 2.1.4Robotic Process Automation (RPA) 2.1.5 Natural Language Processing (NLP)  Data Scientist - Basic (offshore/India-basic (offshore/India-basic (offshore/India-basic (offshore/India-basic (offshore/India-basic (offshore/India-basic)) Design data modeling processes, create algorithms and predictive models to extract the data the business needs, and help analyze the data,train and adjust models  \$43.00 Hourly	/ Rate 2.00% \$42.14

2.1.2Artificial Intelligence (AI)	Data Scientist - Intermediate	Design data modeling processes, create algorithms and	NA				
2.1.3Machine Learning	(offshore/India-based)	predictive models to extract the data the business needs,					
2.1.4Robotic Process Automation		and help analyze the data,train and adjust models					
(RPA)		, ,					
2.1.5Natural Language Processing				\$53.00	Hourly Rate	2.00%	\$51.94
0 0				\$66.66	riouriy nate	2.0070	\$51.54
(NLP)							
2.1.6Computer Vision (CV)							
2.1.7Digital Assistant							
2.1.8 Ancillary Services							
2.1.2Artificial Intelligence (AI)		Design data modeling processes, create algorithms and	NA				
2.1.3Machine Learning	based)	predictive models to extract the data the business needs,					
2.1.4Robotic Process Automation		and help analyze the data					
(RPA)							
2.1.5Natural Language Processing				\$68.50	Hourly Rate	2.00%	\$67.13
(NLP)							
2.1.6Computer Vision (CV)							
2.1.7Digital Assistant							
2.1.8 Ancillary Services							
2.1.2Artificial Intelligence (AI)	QA Engineer - Basic (offshore/India-	Functional and data testing/validation based on system	NA				
2.1.3Machine Learning	based)	development stories, acceptance criteria and defined test	ING.				
_	based)	·					
2.1.4Robotic Process Automation		cases					
(RPA)						2.000/	t20.52
2.1.5Natural Language Processing				\$30.23	Hourly Rate	2.00%	\$29.62
(NLP)							
2.1.6Computer Vision (CV)							
2.1.7Digital Assistant							
2.1.8 Ancillary Services							
2.1.2Artificial Intelligence (AI)	QA Engineer - Intermediate	Functional and data testing/validation based on system	NA				
2.1.3Machine Learning	(offshore/India-based)	development stories, acceptance criteria and defined test					
2.1.4Robotic Process Automation		cases					
(RPA)							
2.1.5Natural Language Processing				\$35.26	Hourly Rate	2.00%	\$34.56
(NLP)					, , , , ,		,
2.1.6Computer Vision (CV)							
· ·							
2.1.7Digital Assistant							
2.1.8 Ancillary Services	QA Engineer - Specialist (offshore/India-	Functional and data testing (validation based	NA				
2.1.2Artificial Intelligence (AI)		Functional and data testing/validation based on system	INA				
2.1.3Machine Learning	based)	development stories, acceptance criteria and defined test					
2.1.4Robotic Process Automation		cases					
(RPA)							
2.1.5Natural Language Processing				\$40.30	Hourly Rate	2.00%	\$39.49
(NLP)							
2.1.6Computer Vision (CV)							
2.1.7Digital Assistant							
2.1.8 Ancillary Services							
		Additional Discount Bas	ad On Aggregate Cale				

	Additiona	Discount	Based On A	Aaareaa	ite Sal	es
--	-----------	----------	------------	---------	---------	----

Contract Sales Threshold	Service Category Description	Service Number (if	Original Discount	Additional	<b>Total Discount</b>
Contract Sales Tilleshold	service category bescription	Applicable)		Discount	