

LDESC06 Table of the Skill Ranking Respect to Overall Salary Average Ranges

## Complete Cases Set

Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
rust	240 - 270	1		1		1		
opencv	240 - 270	1	3	1		1		1
bash	240 - 270	1	10		2	1		
powerpoint	210 - 240	1	9	4				1
opencv	210 - 240	1	3	1		1		1
c++	210 - 240	1		17	9		1	1
c	210 - 240	1	1	5	2	3		1
mongodb	180 - 210	2	3	14	4		2	
keras	180 - 210	2	2	13		6	2	
gitlab	180 - 210	2	10	6	1		2	
vue	180 - 210	1		2			1	
tensorflow	180 - 210	1		17	15	5	1	
slack	180 - 210	1	1	3	2	2	1	
react	180 - 210	1	4	9	3	1	1	
matplotlib	180 - 210	1	2	9	7	2	1	
github	180 - 210	1	2	18	5	5	1	
flask	180 - 210	1		5	2	2	1	
debian	180 - 210	1					1	
c++	180 - 210	1		17	9		1	1
bigquery	180 - 210	1	2	15	19	1	1	
angular	180 - 210	1	3	5			1	
nosql	150 - 180	8	5	26	6	8		
numpy	150 - 180	7		11	14	7		
kafka	150 - 180	7	12	12	18	7		
aws	150 - 180	7		41	43	7		
linux	150 - 180	6	6	24		6		
keras	150 - 180	6	2	13		6	2	
gcp	150 - 180	6		25	23	6		
tensorflow	150 - 180	5		17	15	5	1	
redshift	150 - 180	5	1	10	20	5		
jenkins	150 - 180	5	9	10	7	5		
hadoop	150 - 180	5	4	20	12	5		
github	150 - 180	5	2	18	5	5	1	

LDESC06 Table of the Skill Ranking Respect to Overall Salary Average Ranges

## Complete Cases Set

Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
t-sql	150 - 180	4	2				4	
spark	150 - 180	4		38	38	4		
scikit-learn	150 - 180	4	6	6	12	4		
postgresql	150 - 180	4	3	5	13	4		
plotly	150 - 180	4	1	2		4		
atlassian	150 - 180	4	2	2		4		
unix	150 - 180	3	7		2	3		
pytorch	150 - 180	3		21	16	3		
kubernetes	150 - 180	3	9	24	14	3		
git	150 - 180	3	5	29	16	3		
fastapi	150 - 180	3	1	2	2	3		
c	150 - 180	3	1	5	2	3		1
ssis	150 - 180	2	5	6	4	2		
sql server	150 - 180	2	4	13	10	2		
splunk	150 - 180	2				2		
slack	150 - 180	2	1	3	2	2	1	
ruby	150 - 180	2	5	1		2		
pyspark	150 - 180	2		10	18	2		
perl	150 - 180	2	2	2		2		
mysql	150 - 180	2	5	2	12	2		
matplotlib	150 - 180	2	2	9	7	2	1	
jupyter	150 - 180	2	6	7	6	2		
jquery	150 - 180	2	1	1		2		
html	150 - 180	2	4	4		2		
ggplot2	150 - 180	2				2		
gdpr	150 - 180	2	4	13	10	2		
flow	150 - 180	2	4	19	7	2		
flask	150 - 180	2		5	2	2	1	
dynamodb	150 - 180	2	1	2		2		
docker	150 - 180	2	1	39	16	2		
css	150 - 180	2	3	5		2		
confluence	150 - 180	2	5	2	4	2		
cassandra	150 - 180	2	3	3		2		

LDESC06 Table of the Skill Ranking Respect to Overal Salary Average Ranges

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Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
bitbucket	150 - 180	2	4		3	2		
airflow	150 - 180	2		17	36	2		
unify	150 - 180	1	3	3		1		
theano	150 - 180	1			1	1		
terraform	150 - 180	1	5	19	13	1		
swift	150 - 180	1	1	3		1		
ssrs	150 - 180	1	2	3		1		
snowflake	150 - 180	1	1	15	34	1		
smartsheet	150 - 180	1				1		
shell	150 - 180	1	8	2	4	1		
seaborn	150 - 180	1	3	1		1		
sass	150 - 180	1				1		
sas	150 - 180	1	11	14		1		
rust	150 - 180	1		1		1		
rshiny	150 - 180	1				1		
redhat	150 - 180	1				1		
react	150 - 180	1	4	9	3	1	1	
php	150 - 180	1	3			1		
phoenix	150 - 180	1	1	1		1		
pandas	150 - 180	1	1	15	25	1		
oracle	150 - 180	1	14	14	17	1		
opencv	150 - 180	1	3	1		1		1
nltk	150 - 180	1	1	2		1		
neo4j	150 - 180	1	3	2		1		
mongo	150 - 180	1		1	1	1		
macos	150 - 180	1				1		
looker	150 - 180	1	1	18	29	1		
kotlin	150 - 180	1	2	1		1		
jira	150 - 180	1	5	15	11	1		
javascript	150 - 180	1	10	11	2	1		
java	150 - 180	1		43	19	1		
golang	150 - 180	1	4		1	1		
firebase	150 - 180	1				1		

LDESC06 Table of the Skill Ranking Respect to Overall Salary Average Ranges

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Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
dplyr	150 - 180	1				1		
django	150 - 180	1			1	1		
dax	150 - 180	1	2	7	3	1		
couchdb	150 - 180	1		1		1		
c#	150 - 180	1	4	16	5	1		
bigquery	150 - 180	1	2	15	19	1	1	
bash	150 - 180	1	10		2	1		
aurora	150 - 180	1				1		
asp.net	150 - 180	1				1		
asana	150 - 180	1	1			1		
ansible	150 - 180	1	5	5	2	1		
aws	120 - 150	43		41	43	7		
spark	120 - 150	38		38	38	4		
airflow	120 - 150	36		17	36	2		
snowflake	120 - 150	34	1	15	34	1		
python	120 - 150	33		82	33			
looker	120 - 150	29	1	18	29	1		
databricks	120 - 150	28	7	19	28			
sql	120 - 150	26		83	26			
go	120 - 150	26	8	31	26			
pandas	120 - 150	25	1	15	25	1		
azure	120 - 150	24		64	24			
gcp	120 - 150	23		25	23	6		
redshift	120 - 150	20	1	10	20	5		
java	120 - 150	19		43	19	1		
bigquery	120 - 150	19	2	15	19	1	1	
pyspark	120 - 150	18		10	18	2		
kafka	120 - 150	18	12	12	18	7		
oracle	120 - 150	17	14	14	17	1		
scala	120 - 150	16		33	16			
pytorch	120 - 150	16		21	16	3		
git	120 - 150	16	5	29	16	3		
docker	120 - 150	16	1	39	16	2		

LDESC06 Table of the Skill Ranking Respect to Overall Salary Average Ranges

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Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
tensorflow	120 - 150	15		17	15	5	1	
numpy	120 - 150	14		11	14	7		
kubernetes	120 - 150	14	9	24	14	3		
terraform	120 - 150	13	5	19	13	1		
postgresql	120 - 150	13	3	5	13	4		
scikit-learn	120 - 150	12	6	6	12	4		
mysql	120 - 150	12	5	2	12	2		
hadoop	120 - 150	12	4	20	12	5		
tableau	120 - 150	11	4	54	11			
jira	120 - 150	11	5	15	11	1		
sql server	120 - 150	10	4	13	10	2		
gdpr	120 - 150	10	4	13	10	2		
c++	120 - 150	9		17	9		1	1
power bi	120 - 150	8	18	36	8			
matlab	120 - 150	8	10	2	8			
elasticsearch	120 - 150	8	4	6	8			
matplotlib	120 - 150	7	2	9	7	2	1	
jenkins	120 - 150	7	9	10	7	5		
flow	120 - 150	7	4	19	7	2		
nosql	120 - 150	6	5	26	6	8		
jupyter	120 - 150	6	6	7	6	2		
sap	120 - 150	5	11	24	5			
qlik	120 - 150	5	6	17	5			
github	120 - 150	5	2	18	5	5	1	
c#	120 - 150	5	4	16	5	1		
ssis	120 - 150	4	5	6	4	2		
shell	120 - 150	4	8	2	4	1		
redis	120 - 150	4	2	1	4			
mongodb	120 - 150	4	3	14	4		2	
confluence	120 - 150	4	5	2	4	2		
word	120 - 150	3	7	7	3			
visio	120 - 150	3	1	2	3			
react	120 - 150	3	4	9	3	1	1	

LDESC06 Table of the Skill Ranking Respect to Overall Salary Average Ranges

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Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
r	120 - 150	3	2	57	3			
npm	120 - 150	3		1	3			
hugging face	120 - 150	3			3			
excel	120 - 150	3	38	16	3			
dax	120 - 150	3	2	7	3	1		
bitbucket	120 - 150	3	4		3	2		
windows	120 - 150	2	1	14	2			
unix	120 - 150	2	7		2	3		
typescript	120 - 150	2	2	3	2			
slack	120 - 150	2	1	3	2	2	1	
powershell	120 - 150	2	2		2			
julia	120 - 150	2	2	7	2			
javascript	120 - 150	2	10	11	2	1		
flask	120 - 150	2		5	2	2	1	
fastapi	120 - 150	2	1	2	2	3		
c	120 - 150	2	1	5	2	3		1
bash	120 - 150	2	10		2	1		
ansible	120 - 150	2	5	5	2	1		
alteryx	120 - 150	2	4	1	2			
twilio	120 - 150	1			1			
theano	120 - 150	1			1	1		
spring	120 - 150	1	2	1	1			
solidity	120 - 150	1			1			
puppet	120 - 150	1	2		1			
notion	120 - 150	1			1			
node	120 - 150	1			1			
mxnet	120 - 150	1			1			
mongo	120 - 150	1		1	1	1		
golang	120 - 150	1	4		1	1		
gitlab	120 - 150	1	10	6	1		2	
django	120 - 150	1			1	1		
chef	120 - 150	1		5	1			
assembly	120 - 150	1	5		1			

LDESC06 Table of the Skill Ranking Respect to Overall Salary Average Ranges

## Complete Cases Set

Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
sql	90 - 120	83		83	26			
python	90 - 120	82		82	33			
azure	90 - 120	64		64	24			
r	90 - 120	57	2	57	3			
tableau	90 - 120	54	4	54	11			
java	90 - 120	43		43	19	1		
aws	90 - 120	41		41	43	7		
docker	90 - 120	39	1	39	16	2		
spark	90 - 120	38		38	38	4		
power bi	90 - 120	36	18	36	8			
scala	90 - 120	33		33	16			
go	90 - 120	31	8	31	26			
git	90 - 120	29	5	29	16	3		
nosql	90 - 120	26	5	26	6	8		
gcp	90 - 120	25		25	23	6		
sap	90 - 120	24	11	24	5			
linux	90 - 120	24	6	24		6		
kubernetes	90 - 120	24	9	24	14	3		
pytorch	90 - 120	21		21	16	3		
hadoop	90 - 120	20	4	20	12	5		
terraform	90 - 120	19	5	19	13	1		
flow	90 - 120	19	4	19	7	2		
databricks	90 - 120	19	7	19	28			
looker	90 - 120	18	1	18	29	1		
github	90 - 120	18	2	18	5	5	1	
tensorflow	90 - 120	17		17	15	5	1	
qlik	90 - 120	17	6	17	5			
c++	90 - 120	17		17	9		1	1
airflow	90 - 120	17		17	36	2		
excel	90 - 120	16	38	16	3			
c#	90 - 120	16	4	16	5	1		
snowflake	90 - 120	15	1	15	34	1		
pandas	90 - 120	15	1	15	25	1		

LDESC06 Table of the Skill Ranking Respect to Overal Salary Average Ranges

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Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
jira	90 - 120	15	5	15	11	1		
bigquery	90 - 120	15	2	15	19	1	1	
windows	90 - 120	14	1	14	2			
sas	90 - 120	14	11	14		1		
oracle	90 - 120	14	14	14	17	1		
mongodb	90 - 120	14	3	14	4		2	
sql server	90 - 120	13	4	13	10	2		
keras	90 - 120	13	2	13		6	2	
gdpr	90 - 120	13	4	13	10	2		
kafka	90 - 120	12	12	12	18	7		
numpy	90 - 120	11		11	14	7		
javascript	90 - 120	11	10	11	2	1		
redshift	90 - 120	10	1	10	20	5		
pyspark	90 - 120	10		10	18	2		
jenkins	90 - 120	10	9	10	7	5		
express	90 - 120	10		10				
react	90 - 120	9	4	9	3	1	1	
matplotlib	90 - 120	9	2	9	7	2	1	
word	90 - 120	7	7	7	3			
vba	90 - 120	7	4	7				
jupyter	90 - 120	7	6	7	6	2		
julia	90 - 120	7	2	7	2			
dax	90 - 120	7	2	7	3	1		
ssis	90 - 120	6	5	6	4	2		
scikit-learn	90 - 120	6	6	6	12	4		
node.js	90 - 120	6	4	6				
gitlab	90 - 120	6	10	6	1		2	
elasticsearch	90 - 120	6	4	6	8			
postgresql	90 - 120	5	3	5	13	4		
flask	90 - 120	5		5	2	2	1	
css	90 - 120	5	3	5		2		
chef	90 - 120	5		5	1			
c	90 - 120	5	1	5	2	3		1



LDESC06 Table of the Skill Ranking Respect to Overall Salary Average Ranges

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Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
ansible	90 - 120		5	5	5	2	1	
angular	90 - 120		5	3	5			1
powerpoint	90 - 120		4	9	4			1
html	90 - 120		4	4	4	2		
graphql	90 - 120		4	1	4			
unify	90 - 120		3	3	3	1		
typescript	90 - 120		3	2	3	2		
swift	90 - 120		3	1	3	1		
ssrs	90 - 120		3	2	3	1		
slack	90 - 120		3	1	3	2	2	1
sharepoint	90 - 120		3	1	3			
outlook	90 - 120		3	3	3			
cassandra	90 - 120		3	3	3	2		
zoom	90 - 120		2	1	2			
vue	90 - 120		2		2		1	
visio	90 - 120		2	1	2	3		
unreal	90 - 120		2	1	2			
spss	90 - 120		2	1	2			
shell	90 - 120		2	8	2	4	1	
sheets	90 - 120		2	3	2			
pulum	90 - 120		2	2	2			
plotly	90 - 120		2	1	2		4	
perl	90 - 120		2	2	2		2	
nlTK	90 - 120		2	1	2		1	
neo4j	90 - 120		2	3	2		1	
mysql	90 - 120		2	5	2	12	2	
matlab	90 - 120		2	10	2	8		
fastapi	90 - 120		2	1	2	2	3	
dynamodb	90 - 120		2	1	2		2	
crystal	90 - 120		2		2			
confluence	90 - 120		2	5	2	4	2	
atlassian	90 - 120		2	2	2		4	
yarn	90 - 120		1	2	1			

LDESC06 Table of the Skill Ranking Respect to Overal Salary Average Ranges

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Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
terminal	90 - 120	1		1				
spring	90 - 120	1	2	1	1			
spreadsheet	90 - 120	1	1	1				
selenium	90 - 120	1	1	1				
seaborn	90 - 120	1	3	1		1		
rust	90 - 120	1		1		1		
ruby on rails	90 - 120	1		1				
ruby	90 - 120	1	5	1		2		
redis	90 - 120	1	2	1	4			
phoenix	90 - 120	1	1	1		1		
opencv	90 - 120	1	3	1		1		1
npm	90 - 120	1		1	3			
no-sql	90 - 120	1	1	1				
ms access	90 - 120	1		1				
mongo	90 - 120	1		1	1	1		
kotlin	90 - 120	1	2	1		1		
jquery	90 - 120	1	1	1		2		
ibm cloud	90 - 120	1		1				
couchdb	90 - 120	1		1		1		
alteryx	90 - 120	1	4	1	2			
excel	60 - 90	38	38	16	3			
power bi	60 - 90	18	18	36	8			
oracle	60 - 90	14	14	14	17	1		
kafka	60 - 90	12	12	12	18	7		
sas	60 - 90	11	11	14		1		
sap	60 - 90	11	11	24	5			
matlab	60 - 90	10	10	2	8			
javascript	60 - 90	10	10	11	2	1		
gitlab	60 - 90	10	10	6	1		2	
bash	60 - 90	10	10		2	1		
powerpoint	60 - 90	9	9	4				1
kubernetes	60 - 90	9	9	24	14	3		
jenkins	60 - 90	9	9	10	7	5		

LDESC06 Table of the Skill Ranking Respect to Overall Salary Average Ranges

## Complete Cases Set

Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
shell	60 - 90	8	8	2	4	1		
go	60 - 90	8	8	31	26			
word	60 - 90	7	7	7	3			
unix	60 - 90	7	7		2	3		
databricks	60 - 90	7	7	19	28			
scikit-learn	60 - 90	6	6	6	12	4		
qlik	60 - 90	6	6	17	5			
linux	60 - 90	6	6	24		6		
jupyter	60 - 90	6	6	7	6	2		
terraform	60 - 90	5	5	19	13	1		
ssis	60 - 90	5	5	6	4	2		
ruby	60 - 90	5	5	1		2		
nosql	60 - 90	5	5	26	6	8		
mysql	60 - 90	5	5	2	12	2		
jira	60 - 90	5	5	15	11	1		
git	60 - 90	5	5	29	16	3		
confluence	60 - 90	5	5	2	4	2		
assembly	60 - 90	5	5		1			
ansible	60 - 90	5	5	5	2	1		
vba	60 - 90	4	4	7				
tableau	60 - 90	4	4	54	11			
sql server	60 - 90	4	4	13	10	2		
react	60 - 90	4	4	9	3	1	1	
node.js	60 - 90	4	4	6				
html	60 - 90	4	4	4		2		
hadoop	60 - 90	4	4	20	12	5		
golang	60 - 90	4	4		1	1		
gdpr	60 - 90	4	4	13	10	2		
flow	60 - 90	4	4	19	7	2		
elasticsearch	60 - 90	4	4	6	8			
c#	60 - 90	4	4	16	5	1		
bitbucket	60 - 90	4	4		3	2		
alteryx	60 - 90	4	4	1	2			

LDESC06 Table of the Skill Ranking Respect to Overall Salary Average Ranges

## Complete Cases Set

Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
unify	60 - 90	3	3	3		1		
sheets	60 - 90	3	3	2				
seaborn	60 - 90	3	3	1		1		
postgresql	60 - 90	3	3	5	13	4		
php	60 - 90	3	3			1		
outlook	60 - 90	3	3	3				
opencv	60 - 90	3	3	1		1		1
neo4j	60 - 90	3	3	2		1		
mongodb	60 - 90	3	3	14	4		2	
css	60 - 90	3	3	5		2		
cassandra	60 - 90	3	3	3		2		
angular	60 - 90	3	3	5			1	
yarn	60 - 90	2	2	1				
vue.js	60 - 90	2	2					
typescript	60 - 90	2	2	3	2			
t-sql	60 - 90	2	2			4		
ssrs	60 - 90	2	2	3		1		
spring	60 - 90	2	2	1	1			
redis	60 - 90	2	2	1	4			
r	60 - 90	2	2	57	3			
puppet	60 - 90	2	2		1			
pulumi	60 - 90	2	2	2				
powershell	60 - 90	2	2		2			
perl	60 - 90	2	2	2		2		
matplotlib	60 - 90	2	2	9	7	2	1	
kotlin	60 - 90	2	2	1		1		
keras	60 - 90	2	2	13		6	2	
julia	60 - 90	2	2	7	2			
github	60 - 90	2	2	18	5	5	1	
dax	60 - 90	2	2	7	3	1		
bigquery	60 - 90	2	2	15	19	1	1	
atlassian	60 - 90	2	2	2		4		
zoom	60 - 90	1	1	2				

LDESC06 Table of the Skill Ranking Respect to Overal Salary Average Ranges

## Complete Cases Set

Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
windows	60 - 90	1	1	14	2			
visio	60 - 90	1	1	2	3			
unreal	60 - 90	1	1	2				
ubuntu	60 - 90	1	1					
trello	60 - 90	1	1					
symphony	60 - 90	1	1					
swift	60 - 90	1	1	3		1		
svn	60 - 90	1	1					
spss	60 - 90	1	1	2				
spreadsheet	60 - 90	1	1	1				
snowflake	60 - 90	1	1	15	34	1		
slack	60 - 90	1	1	3	2	2	1	
sharepoint	60 - 90	1	1	3				
selenium	60 - 90	1	1	1				
redshift	60 - 90	1	1	10	20	5		
plotly	60 - 90	1	1	2		4		
phoenix	60 - 90	1	1	1		1		
pascal	60 - 90	1	1					
pandas	60 - 90	1	1	15	25	1		
openstack	60 - 90	1	1					
no-sql	60 - 90	1	1	1				
nltk	60 - 90	1	1	2		1		
microstrategy	60 - 90	1	1					
mariadb	60 - 90	1	1					
looker	60 - 90	1	1	18	29	1		
jquery	60 - 90	1	1	1		2		
groovy	60 - 90	1	1					
graphql	60 - 90	1	1	4				
fastapi	60 - 90	1	1	2	2	3		
dynamodb	60 - 90	1	1	2		2		
docker	60 - 90	1	1	39	16	2		
datarobot	60 - 90	1	1					
cognos	60 - 90	1	1					

LDESC06 Table of the Skill Ranking Respect to Overall Salary Average Ranges

## Complete Cases Set

Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
centos	60 - 90	1	1					
c	60 - 90	1	1	5	2	3		1
asana	60 - 90	1	1			1		
express	30 - 60	6		10				
powerpoint	30 - 60	5	9	4				1
cognos	30 - 60	4	1					
airflow	30 - 60	4		17	36	2		
vba	30 - 60	3	4	7				
slack	30 - 60	3	1	3	2	2	1	
sheets	30 - 60	3	3	2				
jenkins	30 - 60	3	9	10	7	5		
yarn	30 - 60	2	2	1				
typescript	30 - 60	2	2	3	2			
perl	30 - 60	2	2	2		2		
opencv	30 - 60	2	3	1		1		1
mongodb	30 - 60	2	3	14	4		2	
matlab	30 - 60	2	10	2	8			
keras	30 - 60	2	2	13		6	2	
groovy	30 - 60	2	1					
c++	30 - 60	2		17	9		1	1
zoom	30 - 60	1	1	2				
word	30 - 60	1	7	7	3			
windows	30 - 60	1	1	14	2			
vue	30 - 60	1		2			1	
visio	30 - 60	1	1	2	3			
unity	30 - 60	1						
tidyverse	30 - 60	1						
terraform	30 - 60	1	5	19	13	1		
ssis	30 - 60	1	5	6	4	2		
spss	30 - 60	1	1	2				
spring	30 - 60	1	2	1	1			
spreadsheet	30 - 60	1	1	1				
solidity	30 - 60	1			1			

LDESC06 Table of the Skill Ranking Respect to Overall Salary Average Ranges

## Complete Cases Set

Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
sharepoint	30 - 60	1	1	3				
seaborn	30 - 60	1	3	1		1		
rust	30 - 60	1		1		1		
ruby	30 - 60	1	5	1		2		
redis	30 - 60	1	2	1	4			
react	30 - 60	1	4	9	3	1	1	
qlik	30 - 60	1	6	17	5			
pyspark	30 - 60	1		10	18	2		
puppet	30 - 60	1	2		1			
powershell	30 - 60	1	2		2			
postgresql	30 - 60	1	3	5	13	4		
php	30 - 60	1	3			1		
node.js	30 - 60	1	4	6				
node	30 - 60	1			1			
mxnet	30 - 60	1			1			
mongo	30 - 60	1		1	1	1		
microstrategy	30 - 60	1	1					
linux	30 - 60	1	6	24		6		
kubernetes	30 - 60	1	9	24	14	3		
javascript	30 - 60	1	10	11	2	1		
html	30 - 60	1	4	4		2		
graphql	30 - 60	1	1	4				
github	30 - 60	1	2	18	5	5	1	
flutter	30 - 60	1						
firestore	30 - 60	1						
elixir	30 - 60	1						
elasticsearch	30 - 60	1	4	6	8			
dax	30 - 60	1	2	7	3	1		
css	30 - 60	1	3	5		2		
c#	30 - 60	1	4	16	5	1		
c	30 - 60	1	1	5	2	3		1
blazor	30 - 60	1						
bash	30 - 60	1	10		2	1		

LDESC06 Table of the Skill Ranking Respect to Overal Salary Average Ranges

Complete Cases Set

Skills	Group	T_Group	T6_9	T9_12	T12_15	T15_18	T18_21	T21_24
assembly	30 - 60	1	5		1			
ansible	30 - 60	1	5	5	2	1		
angular	30 - 60	1	3	5			1	

Note: Overall mean ranking was calculated by calculating the mean by skill type. Job type was not included or country as it is of interest seeing if high salaries are du