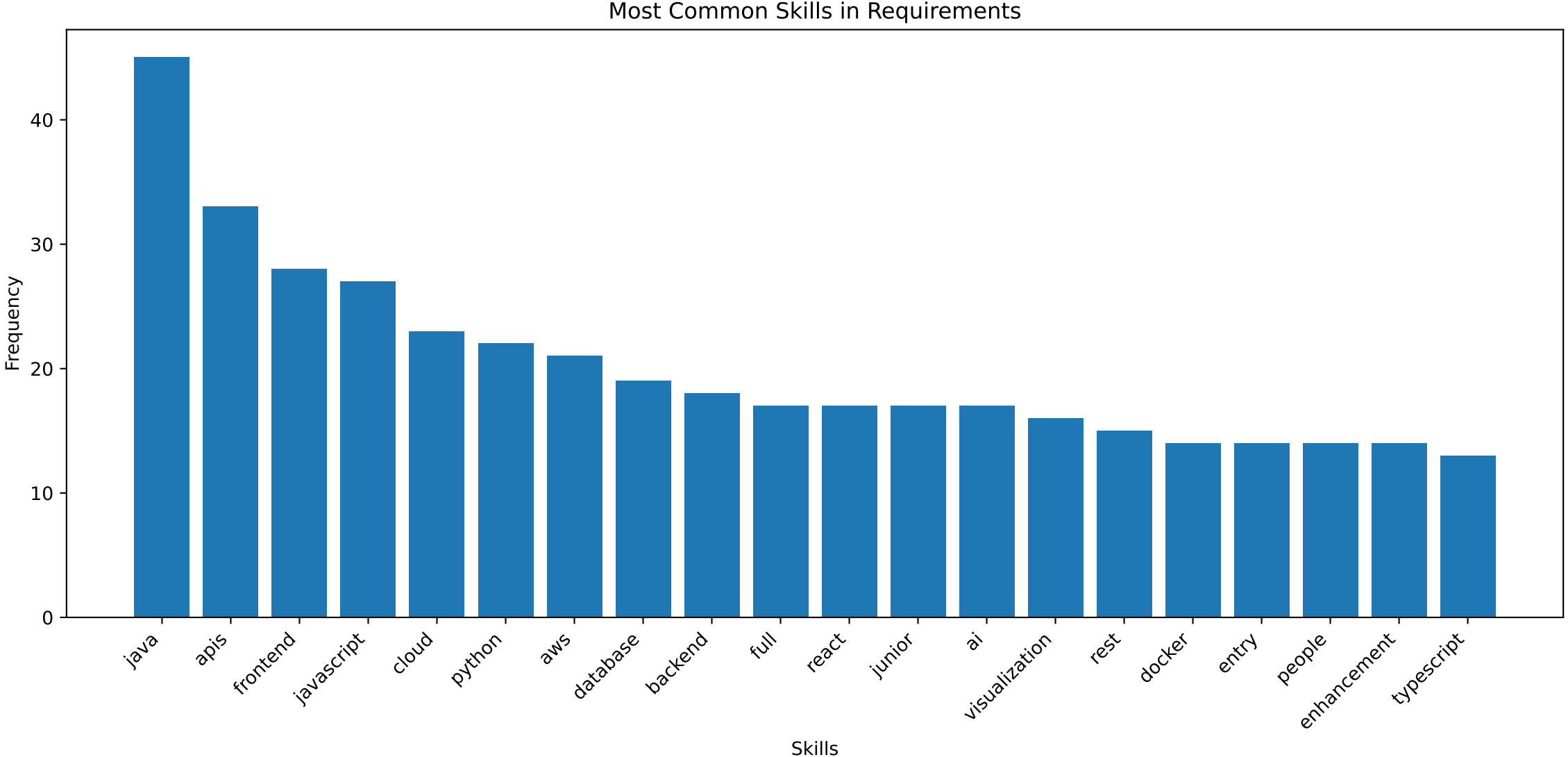
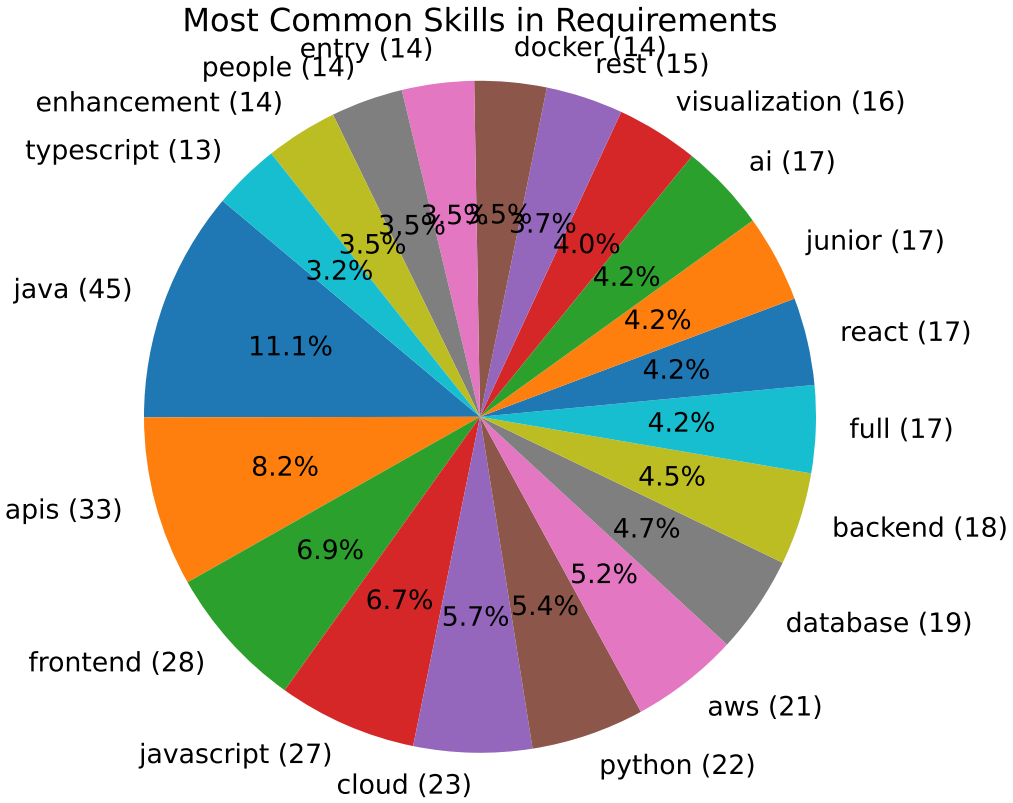

Most Common Skills in Requirements
Frequency
0
10
20
30
40
java
apis
frontend
javascript
cloud
python
aws
database
backend
full
react
junior
ai
visualization
rest
docker
entry
people
enhancement
typescript
Skills


Most Common Skills in Requirements
entry (14)
docker (14)
people (14)
rest (15)
enhancement (14)
visualization (16)
typescript (13)
ai (17)
java (45)
junior (17)
react (17)
full (17)
apis (33)
backend (18)
database (19)
frontend (28)
aws (21)
javascript (27)
python (22)
cloud (23)
11.1%
8.2%
6.9%
6.7%
5.7%
5.4%
5.2%
4.7%
4.5%
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4.2%
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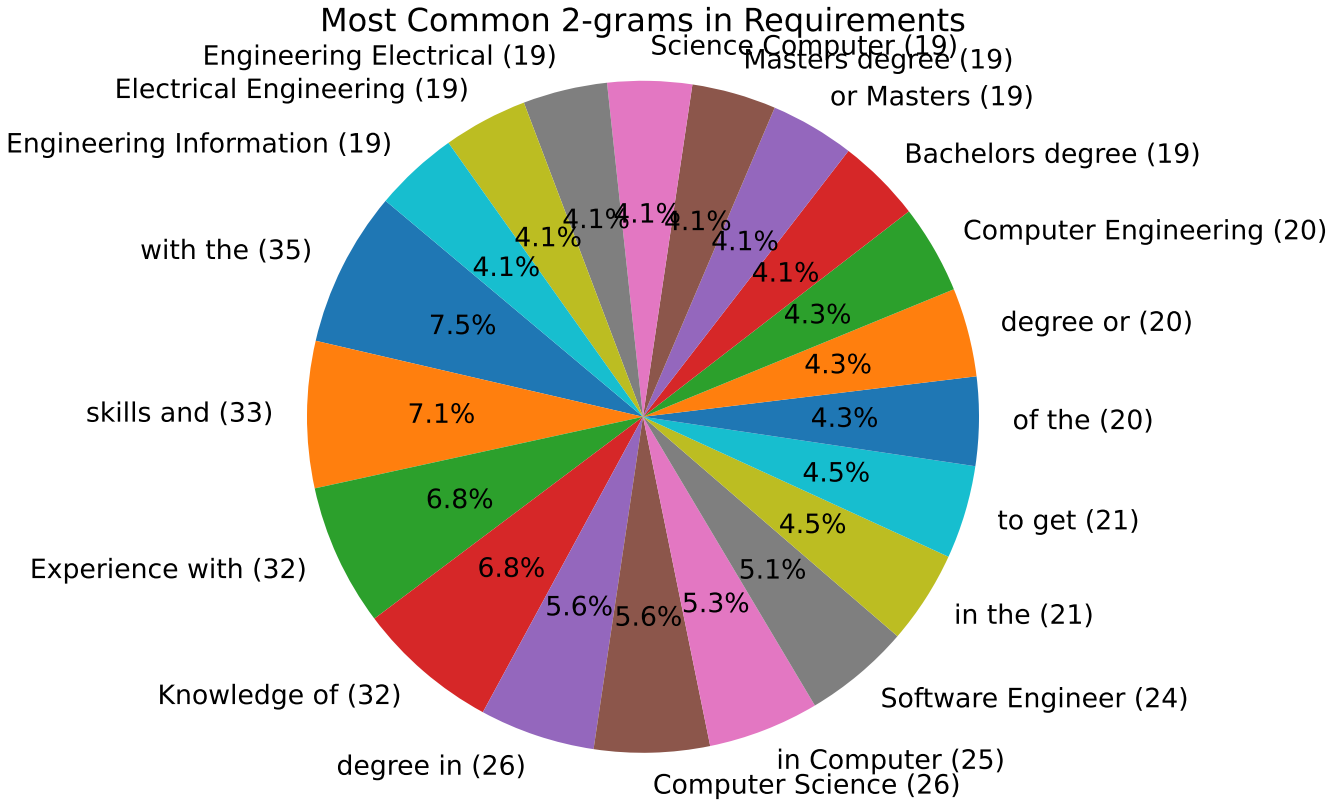
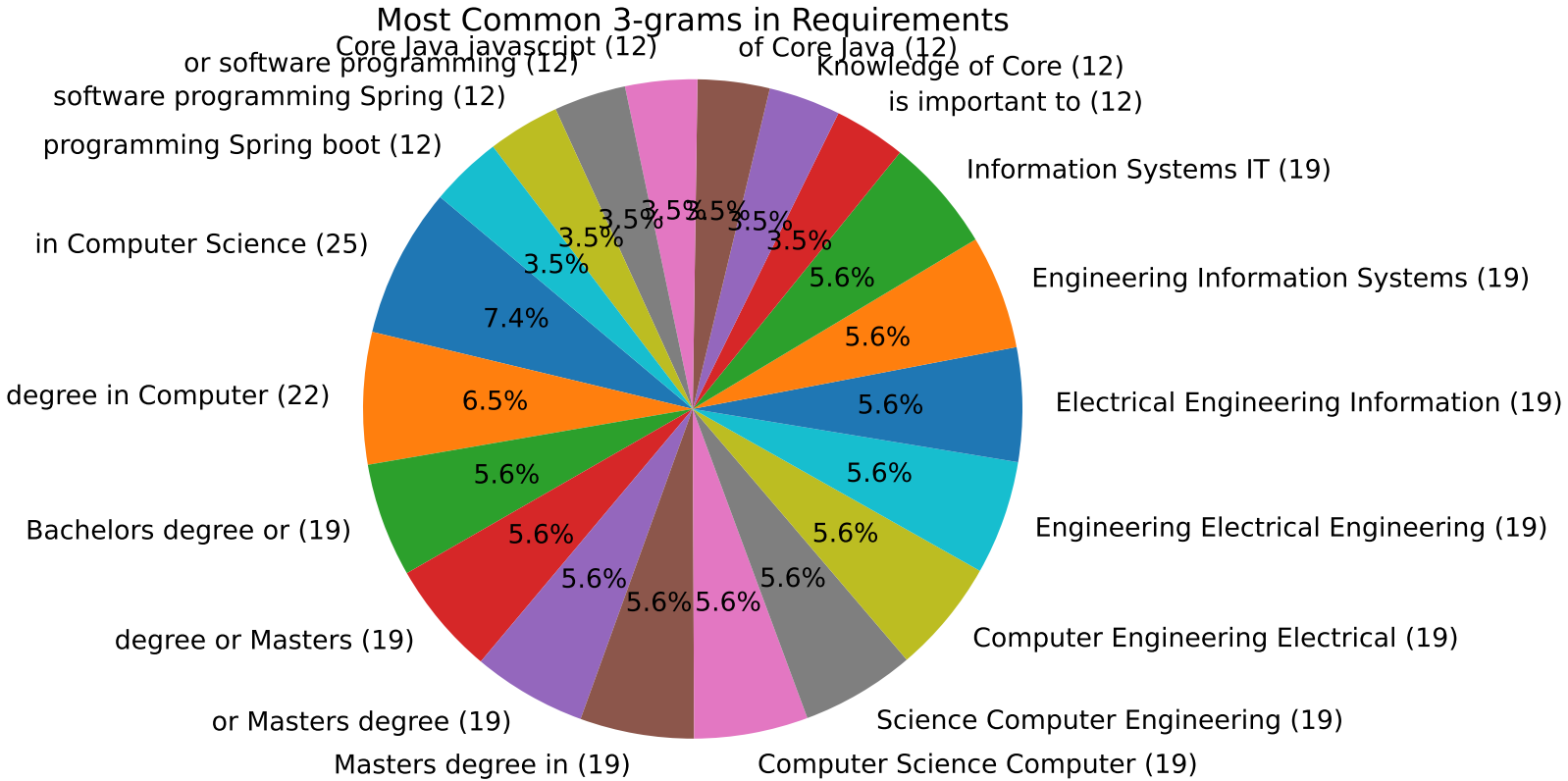
4.0%
3.7%
3.5%
3.5%
3.5%
3.2%


Most Common 2-grams in Requirements
Science Computer (19)
Masters degree (19)
or Masters (19)
Bachelors degree (19)
Computer Engineering (20)
degree or (20)
of the (20)
to get (21)
in the (21)
Software Engineer (24)
in Computer (25)
Computer Science (26)
degree in (26)
Knowledge of (32)
Experience with (32)
skills and (33)
with the (35)
Engineering Information (19)
Electrical Engineering (19)
Engineering Electrical (19)
4.1%
4.1%
4.1%
4.1%
4.1%
4.1%
4.1%
4.3%
4.3%
4.3%
4.5%
4.5%
5.1%
5.3%
5.6%
5.6%
6.8%
6.8%
7.1%
7.5%


Most Common 3-grams in Requirements
Core Java javascript (12)
of Core Java (12)
or software programming (12)
Knowledge of Core (12)
software programming Spring (12)
is important to (12)
programming Spring boot (12)
Information Systems IT (19)
in Computer Science (25)
Engineering Information Systems (19)
degree in Computer (22)
Electrical Engineering Information (19)
Bachelors degree or (19)
Engineering Electrical Engineering (19)
degree or Masters (19)
Computer Engineering Electrical (19)
or Masters degree (19)
Science Computer Engineering (19)
Masters degree in (19)
Computer Science Computer (19)
3.5%
3.5%
3.5%
3.5%
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3.5%
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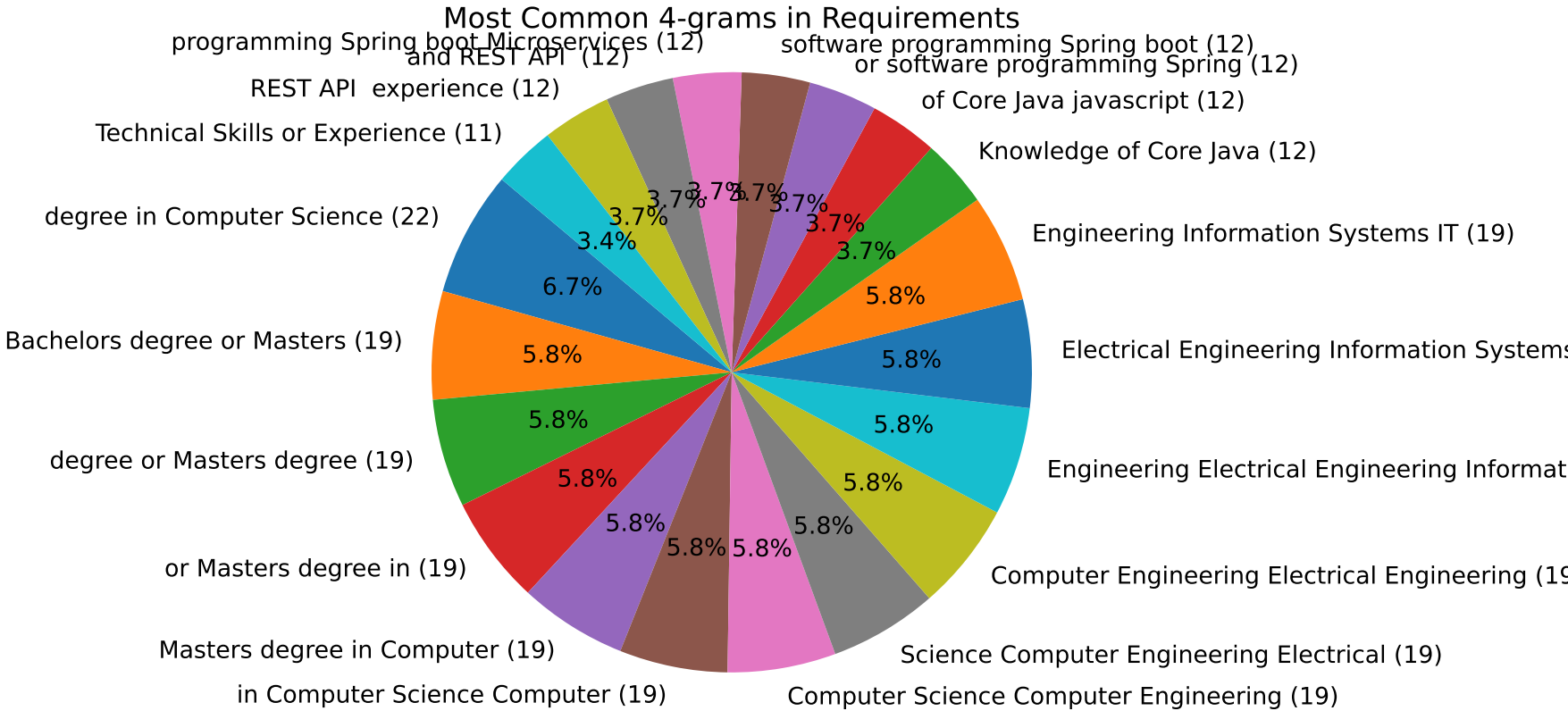
Most Common 4-grams in Requirements
programming Spring boot Microservices (12)
and REST API (12)
software programming Spring boot (12)
or software programming Spring (12)
REST API experience (12)
of Core Java javascript (12)
Technical Skills or Experience (11)
Knowledge of Core Java (12)
degree in Computer Science (22)
Engineering Information Systems IT (19)
Bachelors degree or Masters (19)
Electrical Engineering Information Systems
degree or Masters degree (19)
Engineering Electrical Engineering Informat
or Masters degree in (19)
Computer Engineering Electrical Engineering (19
Masters degree in Computer (19)
Science Computer Engineering Electrical (19)
in Computer Science Computer (19)
Computer Science Computer Engineering (19)
6.7%
5.8%
3.4%
3.7%
3.7%
3.7%
3.7%
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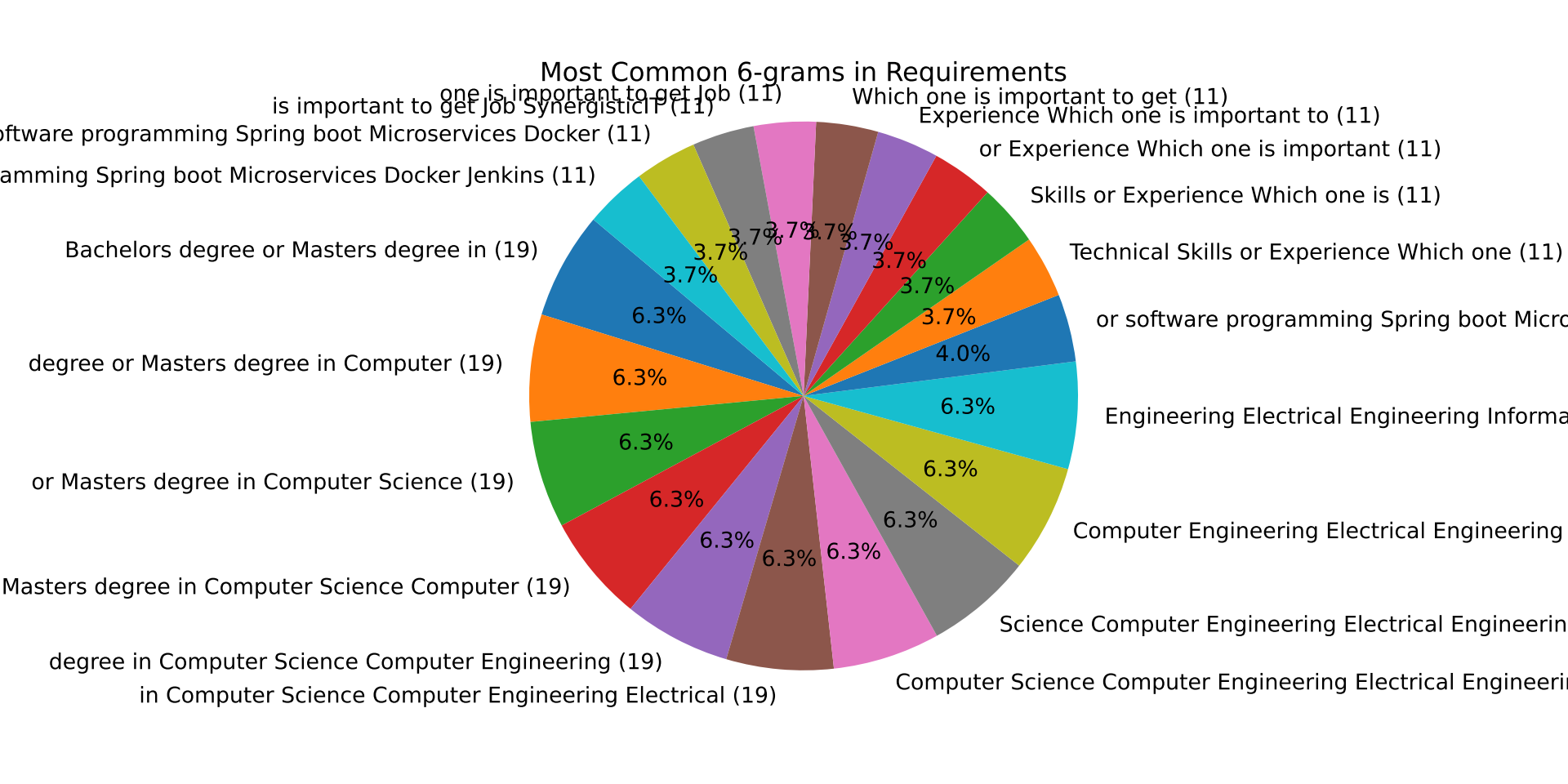
Most Common 6-grams in Requirements
one is important to get Job (11)
Which one is important to get (11)
is important to get Job SynergisticIT (11)
Experience Which one is important to (11)
oftware programming Spring boot Microservices Docker (11)
or Experience Which one is important (11)
amming Spring boot Microservices Docker Jenkins (11)
Skills or Experience Which one is (11)
Bachelors degree or Masters degree in (19)
Technical Skills or Experience Which one (11)
or software programming Spring boot Micro
degree or Masters degree in Computer (19)
Engineering Electrical Engineering Informa
or Masters degree in Computer Science (19)
Computer Engineering Electrical Engineering
Masters degree in Computer Science Computer (19)
Science Computer Engineering Electrical Engineerin
degree in Computer Science Computer Engineering (19)
Computer Science Computer Engineering Electrical Engineeri
in Computer Science Computer Engineering Electrical (19)
3.7%
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3.7%
3.7%
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3.7%
3.7%
3.7%
4.0%
6.3%
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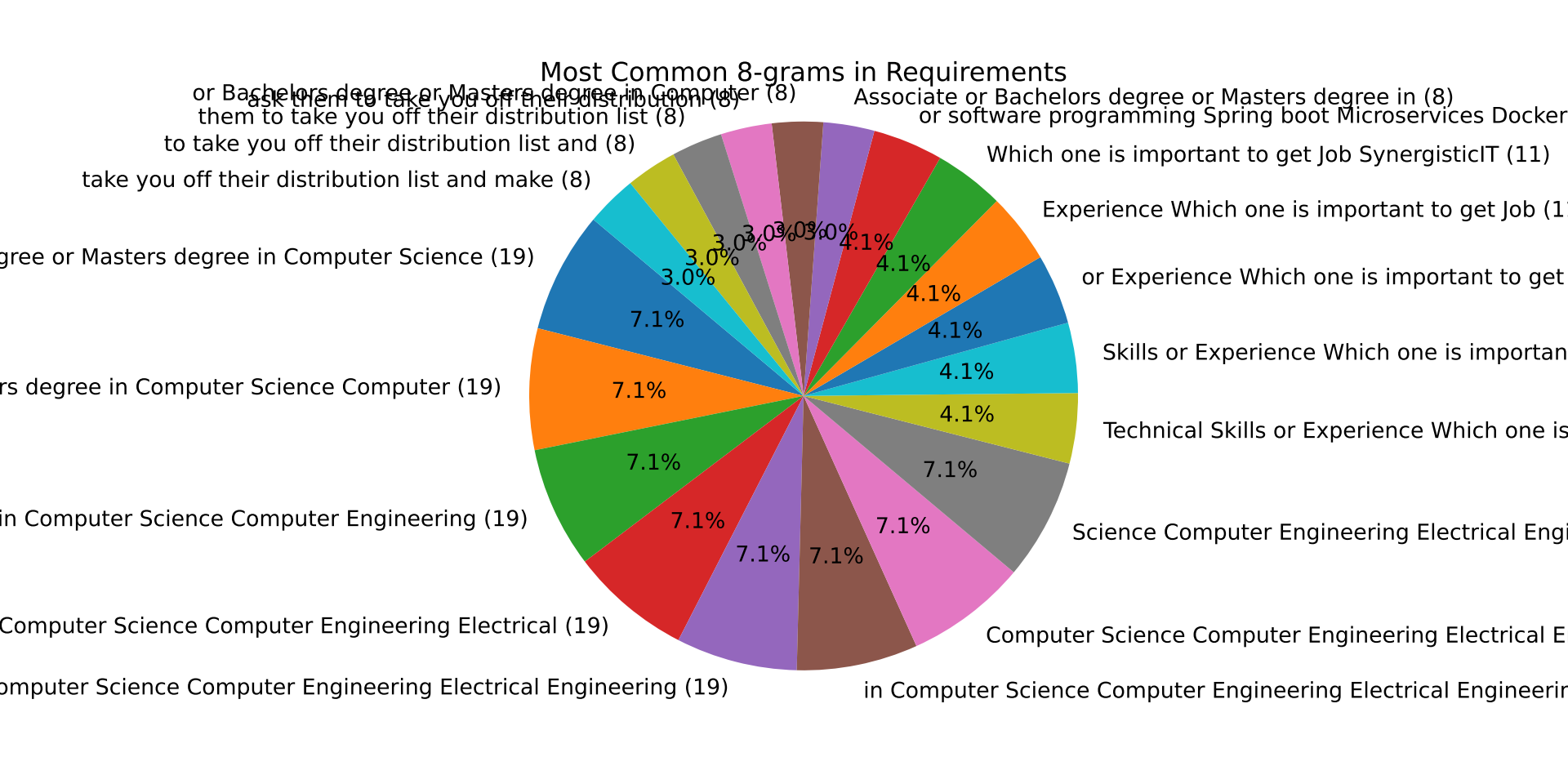
Most Common 8-grams in Requirements
or Bachelors degree or Masters degree in Computer (8)
ask them to take you off their distribution (8)
them to take you off their distribution list (8)
to take you off their distribution list and (8)
take you off their distribution list and make (8)
gree or Masters degree in Computer Science (19)
rs degree in Computer Science Computer (19)
in Computer Science Computer Engineering (19)
Computer Science Computer Engineering Electrical (19)
omputer Science Computer Engineering Electrical Engineering (19)
Associate or Bachelors degree or Masters degree in (8)
or software programming Spring boot Microservices Docker
Which one is important to get Job SynergisticIT (11)
Experience Which one is important to get Job (1
or Experience Which one is important to get
Skills or Experience Which one is importan
Technical Skills or Experience Which one is
Science Computer Engineering Electrical Engi
Computer Science Computer Engineering Electrical E
in Computer Science Computer Engineering Electrical Engineerir
3.0%
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3.0%
4.1%
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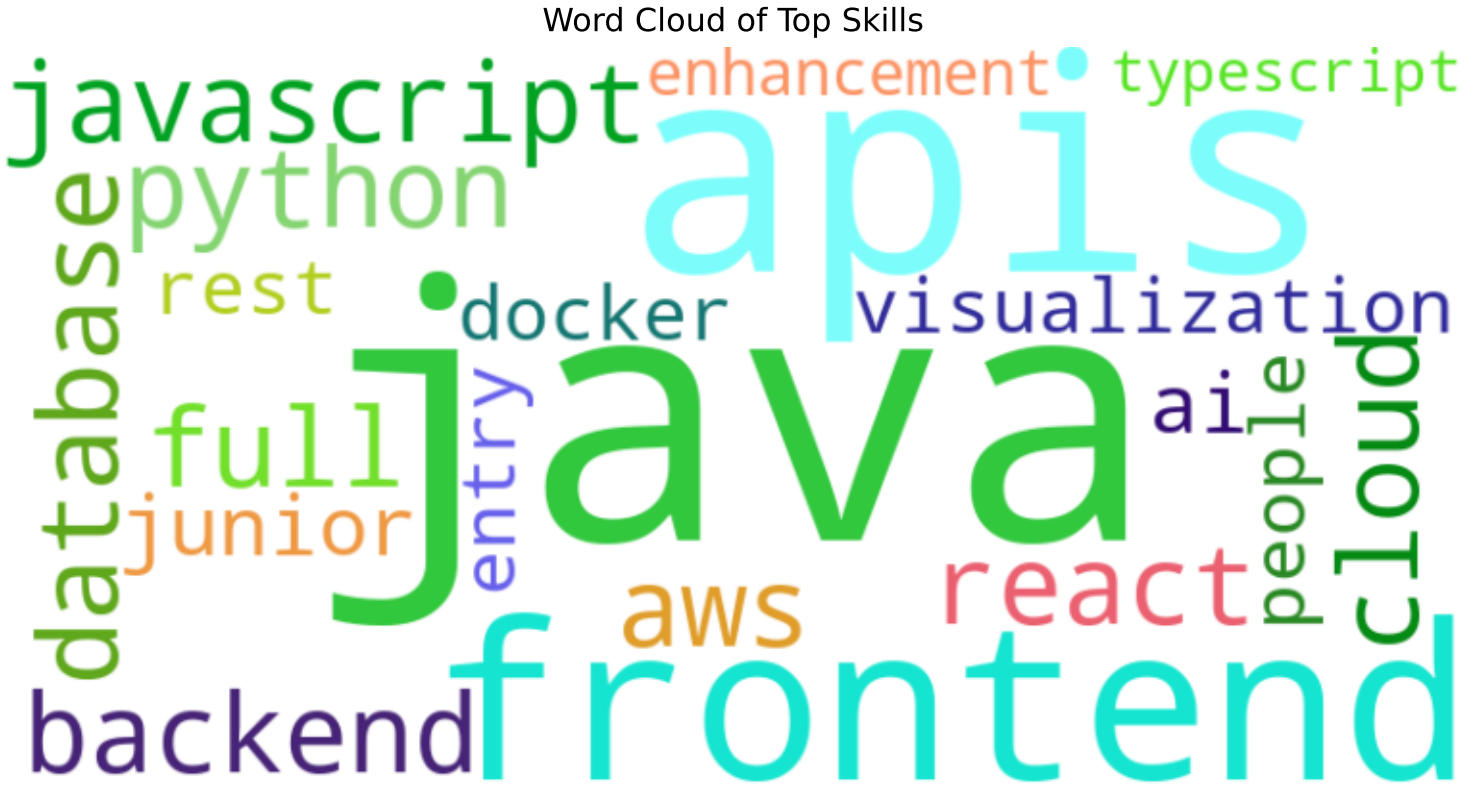
Word Cloud of Top Skills
javascript
enhancement
typescript
apis
python
database
rest
docker
visualization
java
full
entry
ai
people
cloud
junior
aws
react
backend
frontend

Word Cloud of Skills in Requirements

aws
cloud
react
frontend
backend
typescript
full stack
java javascript
rest api
people
scalable
workflow
cross functional
providing requisite
distribution list
list unavailable
match
coverage
contribution
principle
culture
teammate
architecture
scale
go
node js
operating
deep
docker
jenkins
integration
front end
improve
re
azure
fast paced
grow
stack devops
pto
week
javascript
c
microservices
bonus
efficient
innovation
big
full
future
java full
structure
sql
api
high quality
pet
third party
improvement
database servicing
unavailable database
parental
agile
docker
microservices
python visualization
mathematics logical
employer
velocity
gen ai
problem solving
testing
high
various
great
million
event
holiday
llm sagemaker
linux
repository
devops java
together
interface
access
offer
acorn
ask distribution
jenkins github
github kubernates
ai llm
modern
based
junior
library
family
analysis
craft
maintainable
lacking research
certification
talos corporation
initiative
idea
delivering
package
competitive
documentation
resource
html cs
membership
angular
readme
component
qa
git
discipline
robust
top
two
annual
talent
passion
ha employed
placement interested
base
value
impact
bring
travel
visualization lacking
writing
innovative
offsite
java
requisite competence
associate mathematics
helping
window
net
model
member
junior entry
least
tooling
join
interested ask
believe
set
ui
deliver
operation
aptitude gen
landing placement
servicing connect
401k
logical aptitude
kubernates rest
back
disability
connect matching
designer
resolve
track record
multiple
designing
improving
write
ci cd
party sdk
php
cutting edge
ramp
api associate
key
vacation
home
actively
debug
research landing
one
financial
directly
enough
feedback
employed providing
overall
experience
superform java
optimize
enhance
month
app
enhancement
stipend
emission
inc
well
resume
access
competitive
documentation
offer
acorn
ask distribution
jenkins github
agile
parental
database servicing
unavailable database
improvement
third party
future
java full
structure
sql
api
high quality
pet
debug
research landing
key
vacation
home
actively
one
financial
directly
feedback
employer
velocity
gen ai
problem solving
mathematics logical
python visualization
docker
microservices
github kubernates
front end
integration
full
big
operation
aptitude gen
deliver
ui
contribution
principle
disability
connect matching
landing placement
servicing connect
401k
logical aptitude
kubernates rest
back
designer
resolve
track record
multiple
designing
improving
write
ci cd
party sdk
php
cutting edge
ramp
api associate
coverage
rest api
culture
teammate
architecture
scale
go
node js
operating
deep
docker
jenkins
improve
re
azure
fast paced
grow
stack devops
pto
week
javascript
c
microservices
bonus
efficient
innovation
workflow
scalable
cross functional
providing requisite
distribution list
list unavailable
match
backend
python
sagemaker
believe
set
ui
deliver
operation
aptitude gen
landing placement
servicing connect
401k
logical aptitude
kubernates rest
back
disability
connect matching
designer
resolve
track record
multiple
designing
improving
write
ci cd
party sdk
php
cutting edge
ramp
api associate
full stack
typescript
contribution
principle
java javascript