Q2.a. Number of students who applied for different technologies

Technology	Number of students
Cloud Computing	560
RPA	589
Information Security	598
Data Science	601
Big Data	612
Blockchain	623
Digital Marketing	624
Artificial Intelligence	627
IoT	630
Mobility	631
QMS/Testing	633
Web Development	637
Cyber Security	638
Python	652
Machine Learning	671
DevOps	674
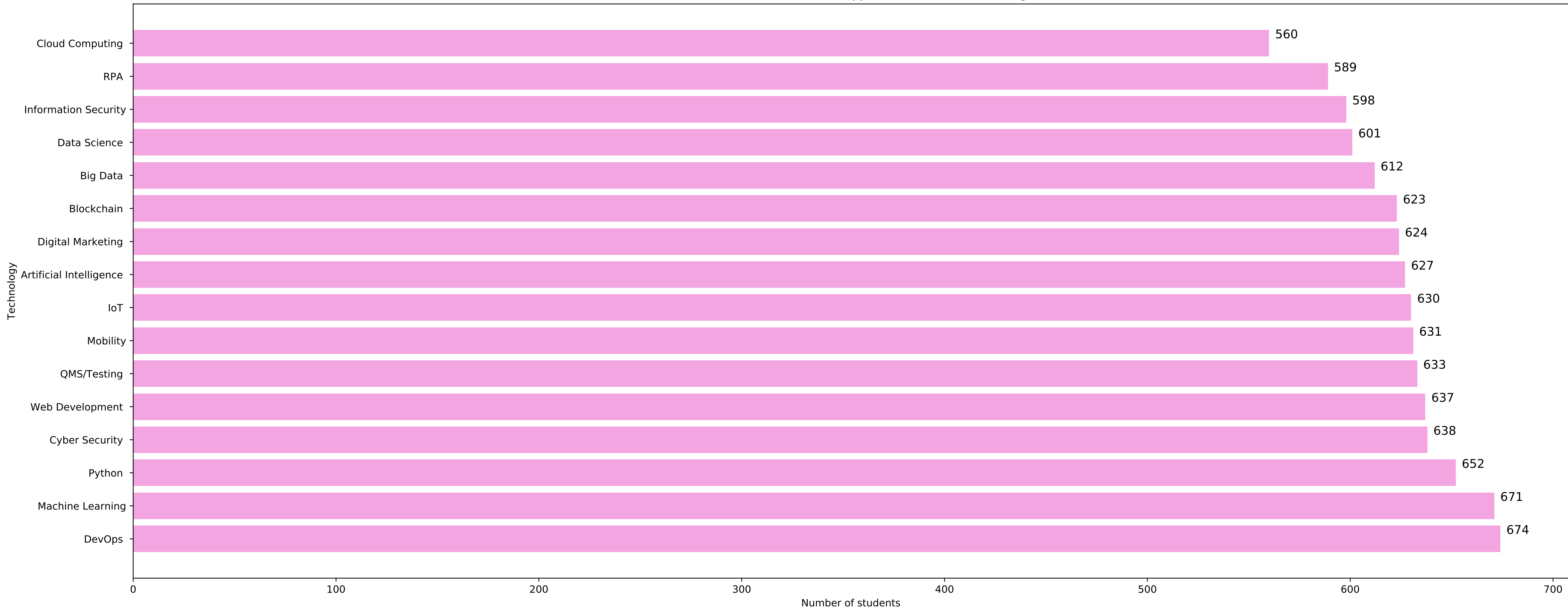
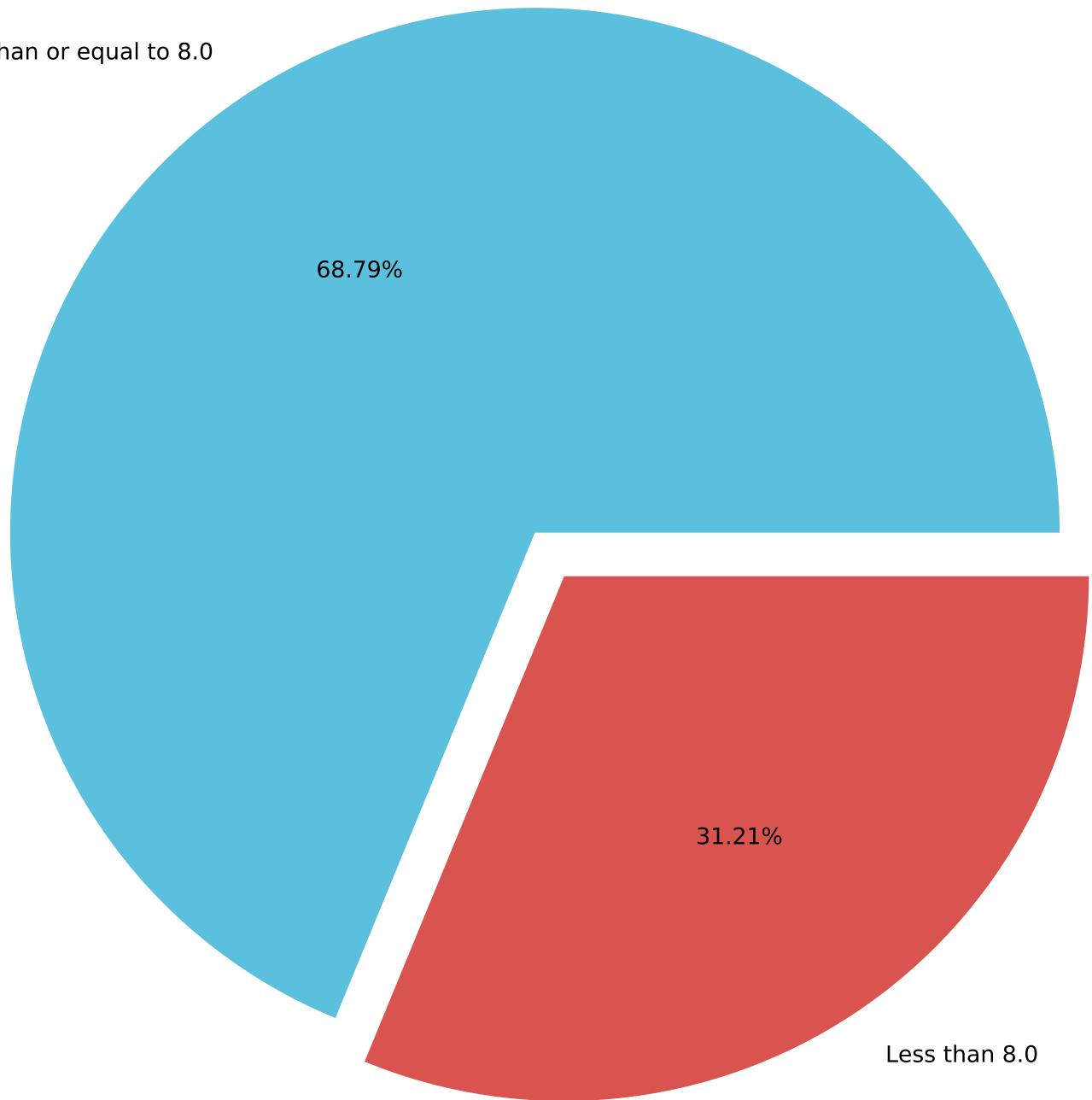Q2.b. Data Science Students who know Python
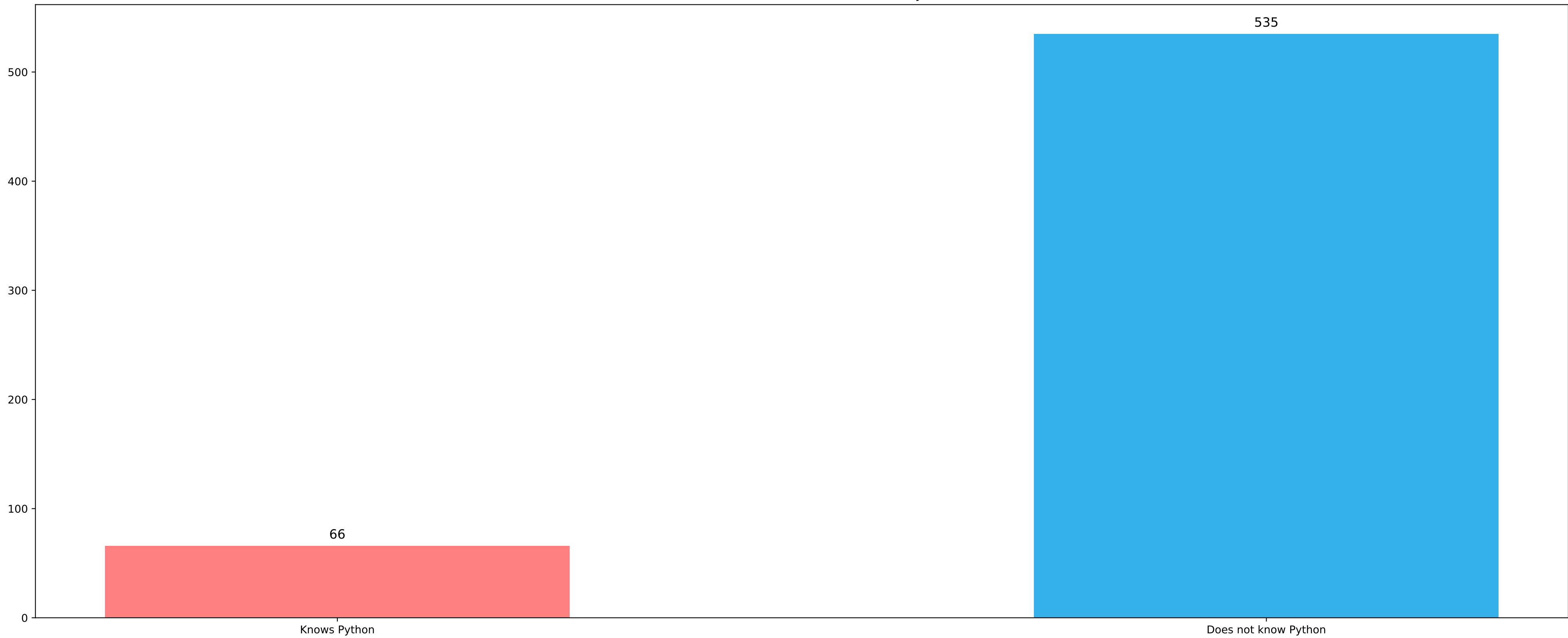
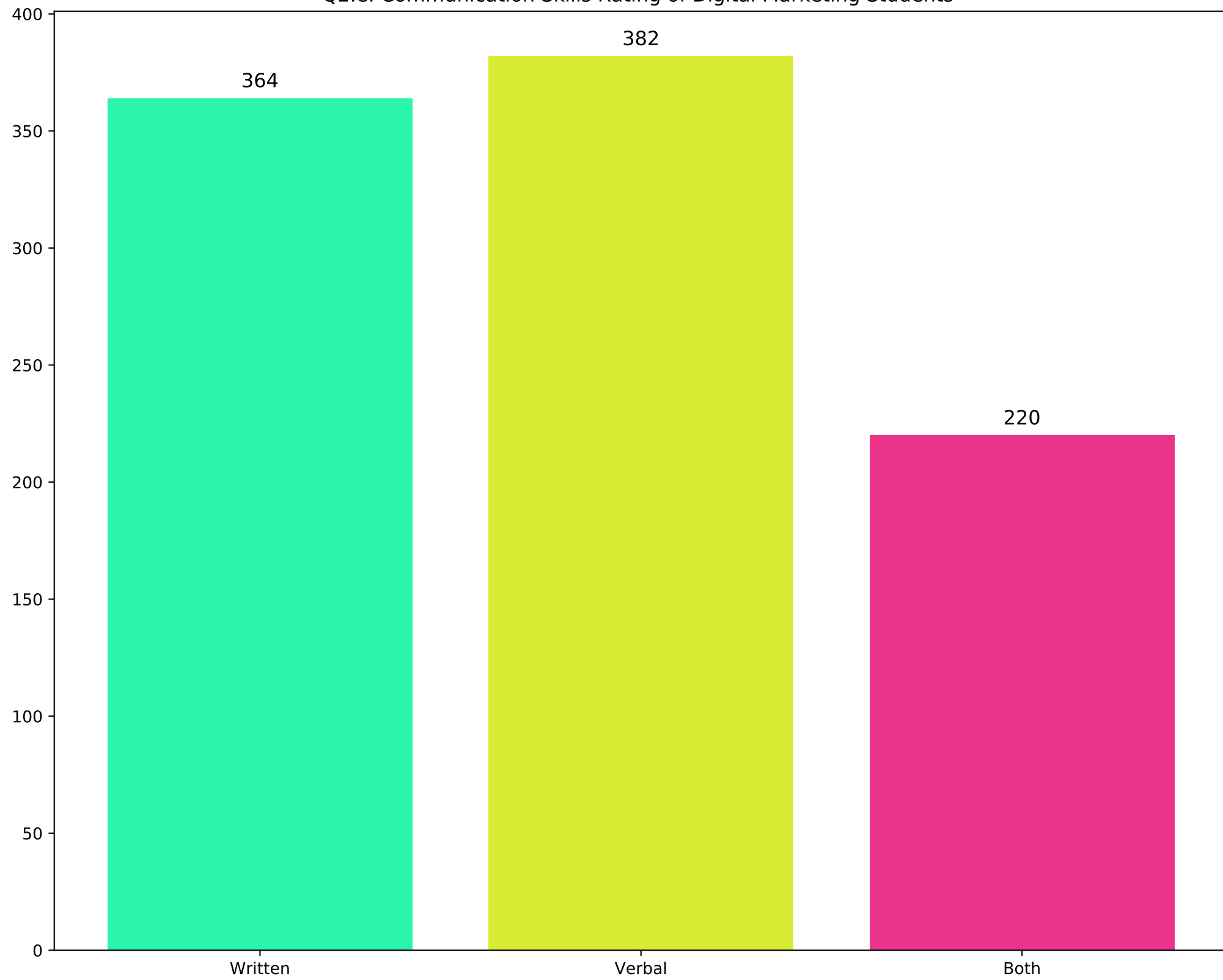# Q2.c. The different ways students learned about this program.
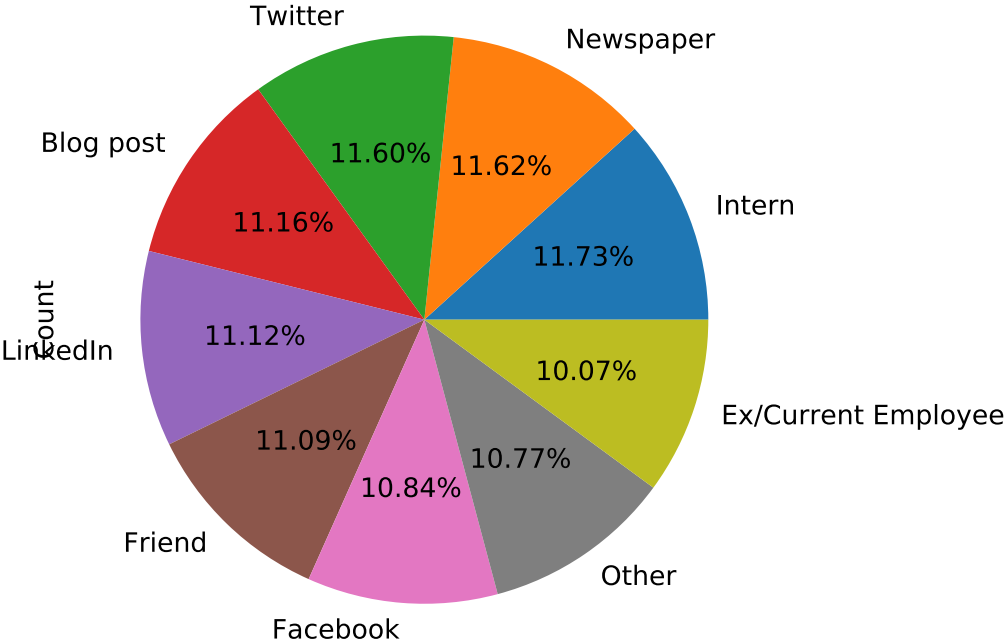
Q2.d. Fourth year students with CGPA greater than or less than 8.0
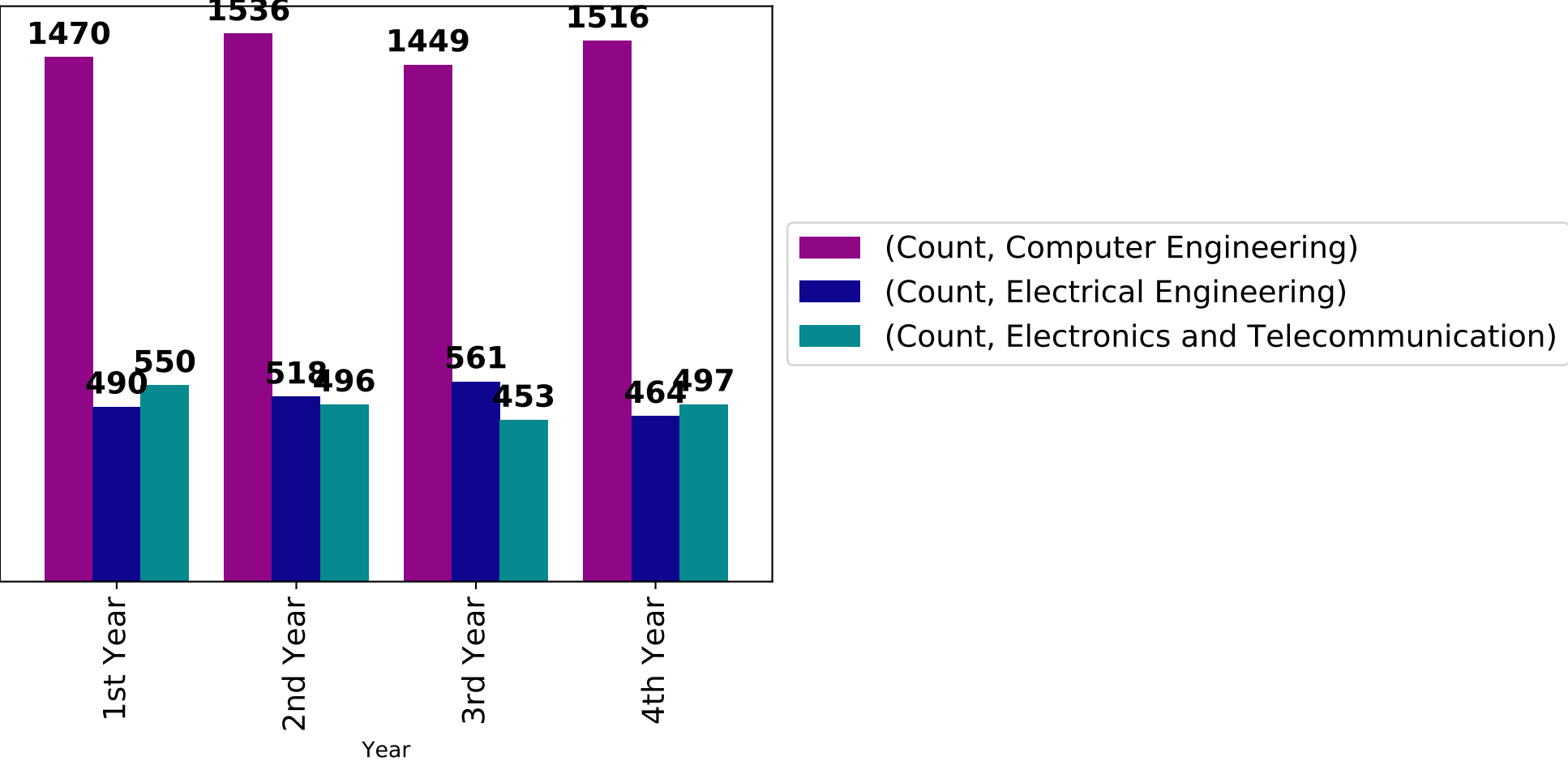
Greater than or equal to 8.0

68.79%

31.21%

Less than 8.0

Q2.e. Communication Skills Rating of Digital Marketing Students

Category	Value
Written	364
Verbal	382
Both	220

Q2.f. Year and Major wise classification of Students

Legend:
- (Count, Computer Engineering)
- (Count, Electrical Engineering)
- (Count, Electronics and Telecommunication)

Year	Computer Engineering	Electrical Engineering	Electronics and Telecommunication
1st Year	1470	490	550
2nd Year	1536	518	496
3rd Year	1449	561	453
4th Year	1516	464	497

Q2.g. No. of students in a college

| City, College name	Count
(Kolhapur, Bharati Vidyapeeth College of Engineering)	834
(Kolhapur, DY Patil College of Engineering And Technology)	813
(Mumbai, K. J. Somaiya College of Engineering)	220
(Mumbai, Rajiv Gandhi Institute of Technology)	201
(Mumbai, Rizvi College of Engineering)	222
(Mumbai, St. Francis Institute of Technology)	189
(Mumbai, Thadomal Shahani Engineering College)	192
(Mumbai, Thakur College Of Engineering And Technology)	206
(Mumbai, Vidyalankar Institute of Technology)	207
(Mumbai, Xavier Institute of Engineering)	211
(NaviMumbai, A. C. Patil College of Engineering)	309
(NaviMumbai, Karamveer Bhauro Patil College)	378
(NaviMumbai, Mahatma Gandhi Mission's College of Engineering And Technology)	329
(NaviMumbai, Pillai College of Engineering)	356
(NaviMumbai, Ramrao Adik Institute of Technology)	306
(Pune, D. Y. Patil College of Engineering)	338
(Pune, Jayawantrao Sawant College of Engineering)	327
(Pune, Pune Institute of Computer Technology)	329
(Pune, Sinhgad College of Engineering)	340
(Pune, Vishwakarma Institute of Information Technology)	313
(Sangli, Rajarambapu Institute of Technology)	1670
(Solapur, Bharat Ratna Indira Gandhi College of Engineering)	417
(Solapur, Brahmdevdada Mane Institute of Technology)	428
(Solapur, Skn Sinhgad College of Engineering)	431
(Solapur, Walchand Institute of Technology)	434

Q2.i.Number of students in a city
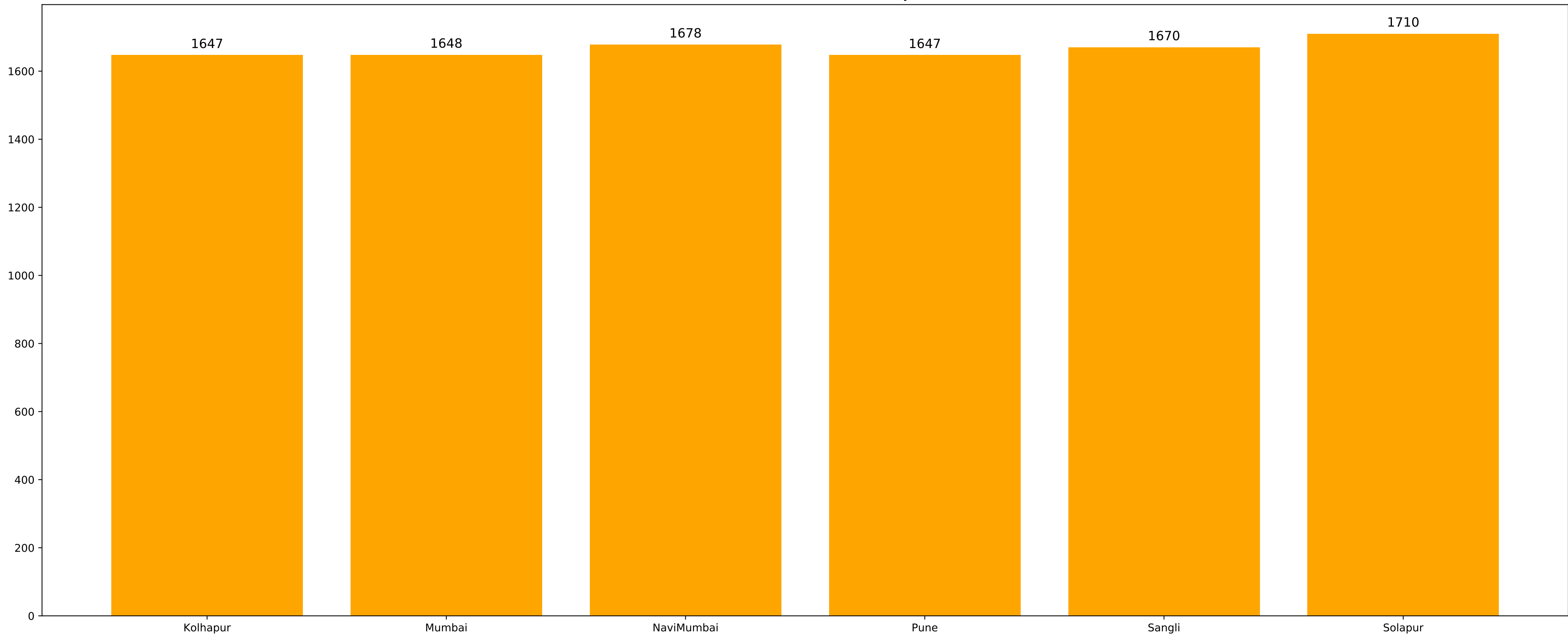
Kolhapur

- Bharati Vidyapeeth College of Engineering — 50.64%
- DY Patil College of Engineering And Technology — 49.36%
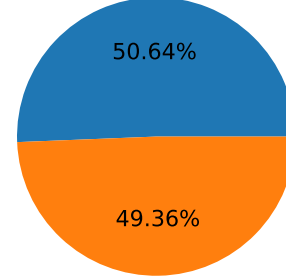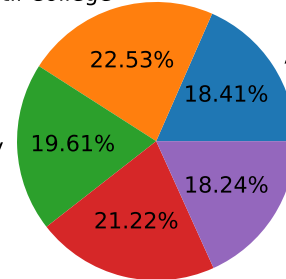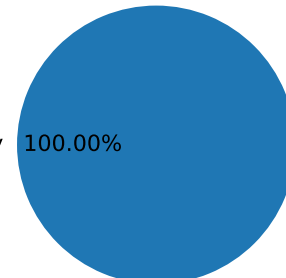
Mumbai

- Rizvi College of Engineering
- Rajiv Gandhi Institute of Technology — 2.20%
- St. Francis Institute of Technology — 11.47%
- K. J. Somaiya College of Engineering — 13.35%
- Rizvi College of Engineering — 13.47%
- Thadomal Shahani Engineering College — 11.65%
- Xavier Institute of Engineering — 12.80%
- Thakur College Of Engineering And Technology — 12.50%
- Vidyalankar Institute of Technology — 2.56%

Navi Mumbai

- Karamveer Bhauro Patil College — 22.53%
- A. C. Patil College of Engineering — 18.41%
- Mahatma Gandhi Mission's College of Engineering And Technology — 19.61%
- Ramrao Adik Institute of Technology — 18.24%
- Pillai College of Engineering — 21.22%

Pune

- Jayawantrao Sawant College of Engineering — 19.85%
- D. Y. Patil College of Engineering — 20.52%
- Pune Institute of Computer Technology — 19.98%
- Vishwakarma Institute of Information Technology — 19.00%
- Sinhgad College of Engineering — 20.64%

Sangli

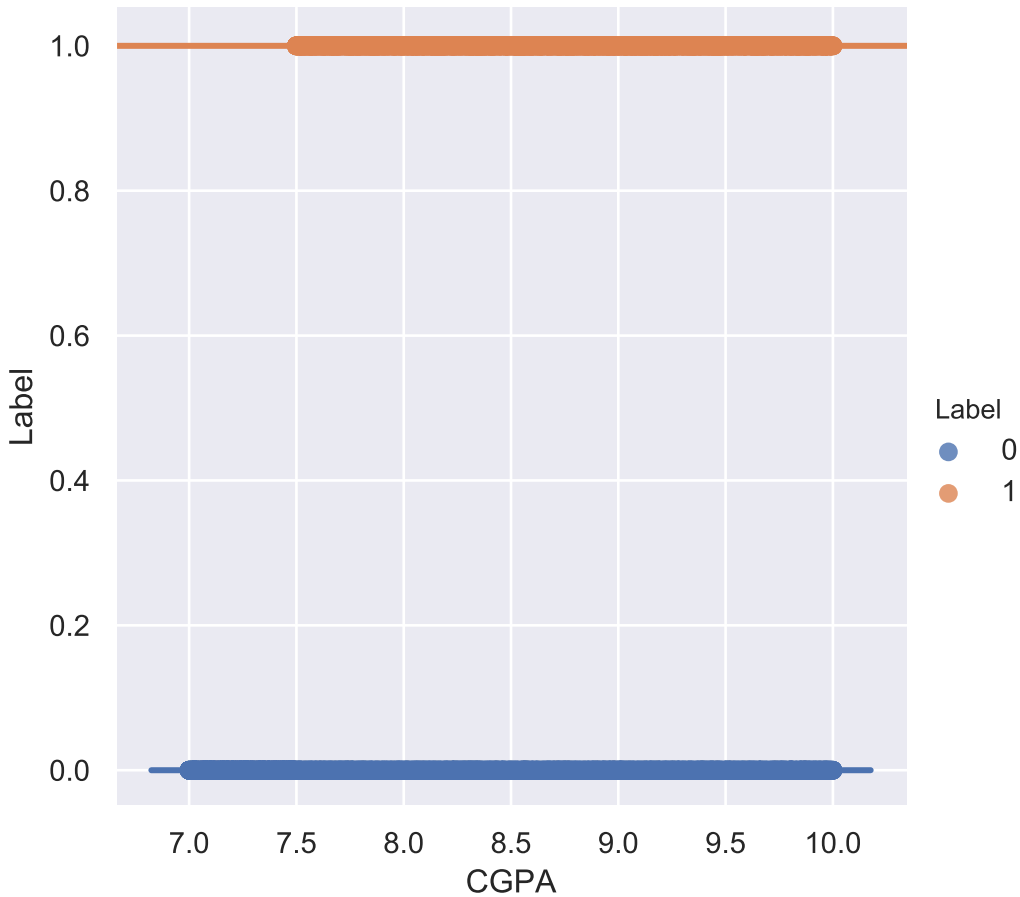- Rajarambapu Institute of Technology — 100.00%

Solapur

- Brahmdevdada Mane Institute of Technology — 25.03%
- Bharat Ratna Indira Gandhi College of Engineering — 24.39%
- Skn Sinhgad College of Engineering — 25.20%
- Walchand Institute of Technology — 25.38%
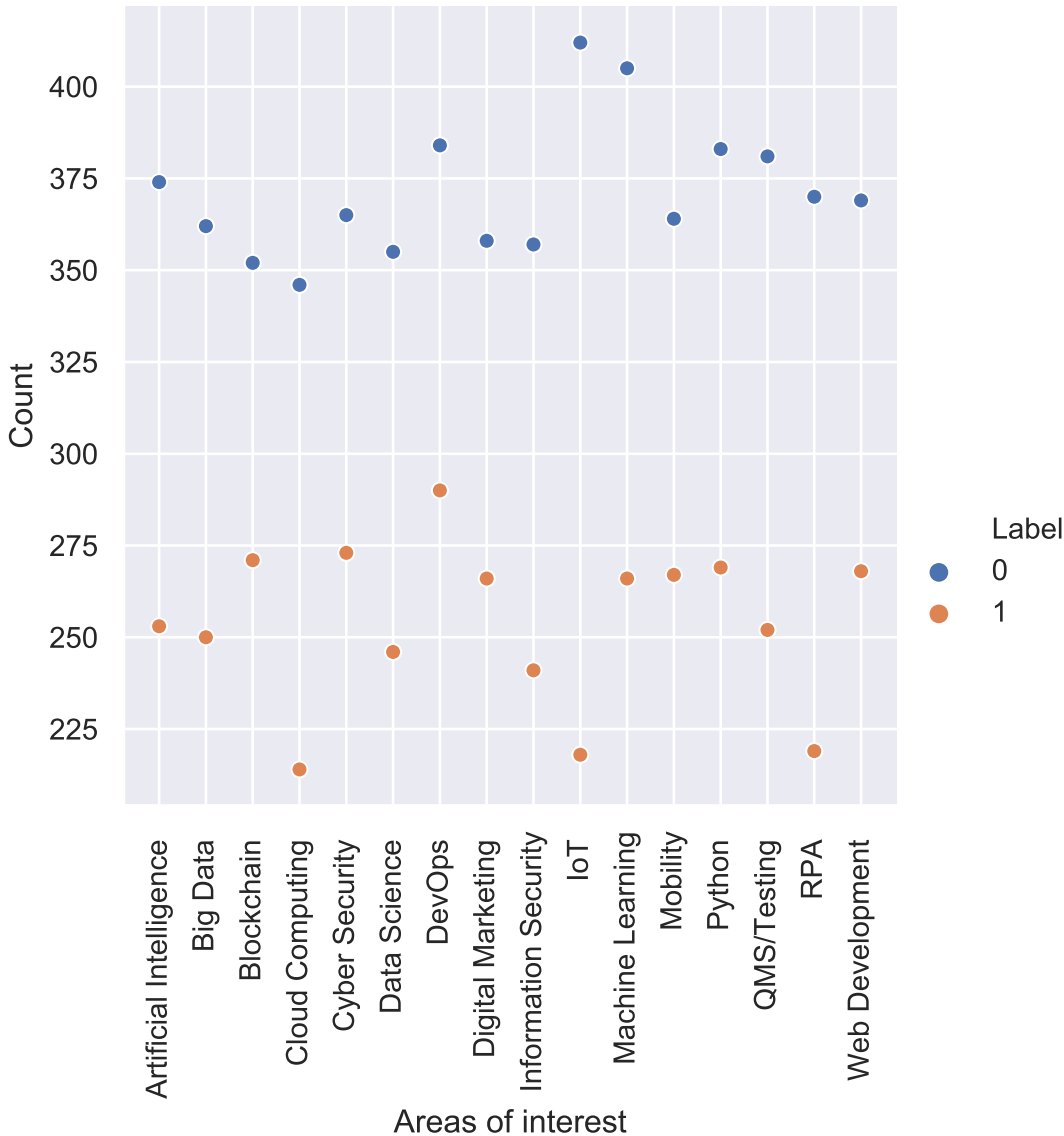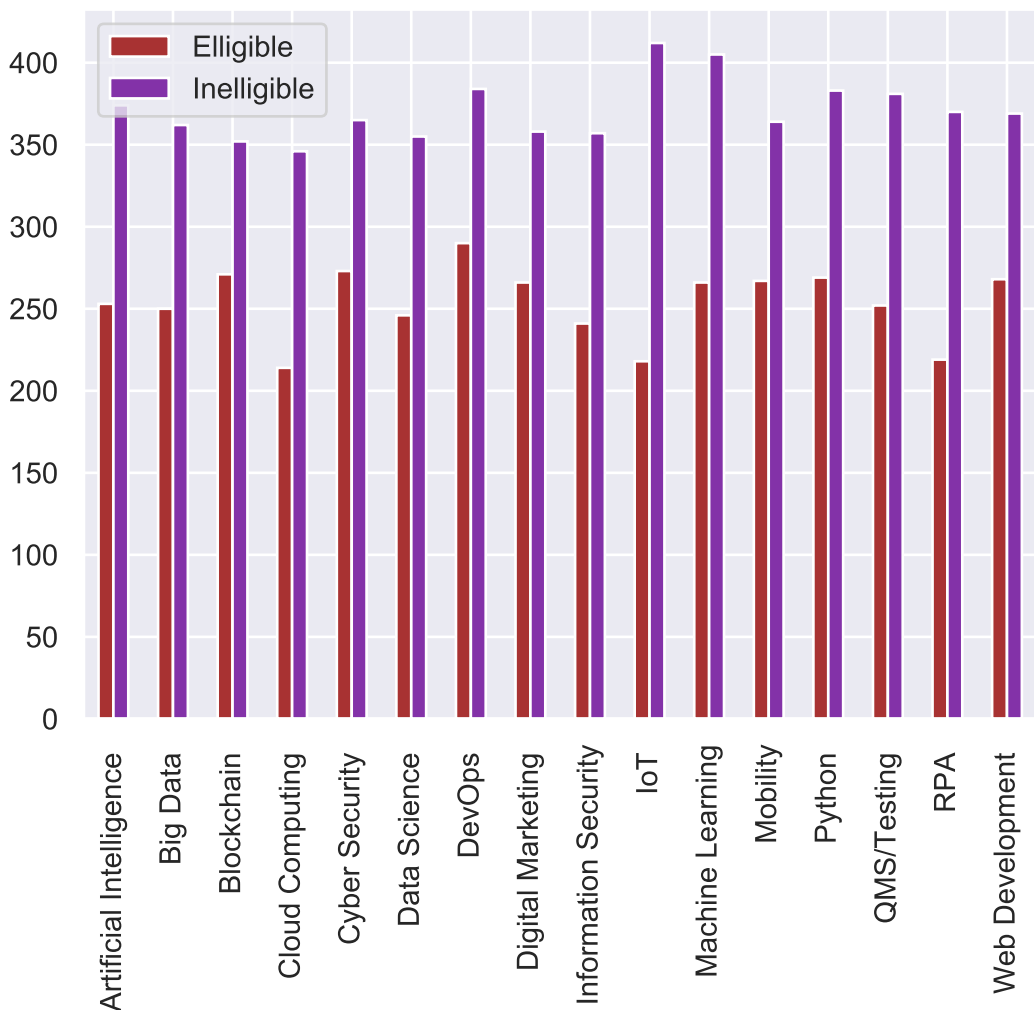
Q2. j. Year and Major wise Eligibilty of Students