Information Networking Institute, Information Networking (MSIN)

Total Graduates = 29

Employed = 28

No Response = 1

BASE SALARY & SIGN-ON BONUS INFORMATION

Data reflects **full-time**, **base salaries** excluding military service or positions outside of the U.S. **Self-reported salaries** = **28/28**

<u>MEDIAN SALARY</u> = \$134,000 <u>MEDIAN BONUS</u> = \$25,000

AVERAGE SALARY = \$137,785 **AVERAGE BONUS** = \$31,076

SALARY RANGE = \$123,000 - \$170,000 **BONUS RANGE** = \$10,000 - \$55,000

EMPLOYMENT DESTINATIONS

EMPLOYER	JOB TITLE	LOCATION
Amazon	Software Engineer	Seattle, WA
Amazon	Software Engineer	Pittsburgh, PA
Apple	Software Engineer	Cupertino, CA
Apple	Software Development Engineer - Cellular Protocol	Cupertino, CA
Google	Software Engineer	New York City, NY
Google	L3 SDE	San Francisco, CA
Google	Software Engineer	Seattle, WA
Google	Backend Software Engineer	Sunnyvale, CA
Google (4)	Software Engineer	Sunnyvale, CA
Google (5)	Software Engineer	Mountain View, CA
Meta	Network Engineer	Menlo Park, CA
Meta	Production Engineer	Menlo Park, CA
Meta	Software Engineer	Menlo Park, CA
Meta (3)	Software Engineer	Seattle, WA
NVIDIA	System Software Engineer	Santa Clara, CA
Robinhood	Backend Software Engineer	Menlo Park, CA
SambaNova Systems	Principal Software Engineer	Palo Alto, CA
Stripe	Software Engineer	Seattle, WA
VMware	Member of Technical Stuff	Palo Alto, CA

Information Networking Institute, Information Networking (MSIN)

Source: Post-graduation data compiled from students who graduated in December 2021 & May 2022. All information is self-reported and only reflects recent alumni's first career destination.

Note: Some recent graduates chose not to provide details about their employer, job title, salary, and/or graduate school information in their response.

Information Networking Institute, Information Security (MSIS)

Total Graduates = 21

Employed = 17

Military = 2

Continuing Ed = 1

Still seeking = 1

BASE SALARY & SIGN-ON BONUS INFORMATION

Data reflects **full-time**, **base salaries** excluding military service or positions outside of the U.S. **Self-reported salaries = 17/17**

MEDIAN SALARY = \$129,500 **MEDIAN BONUS** = \$12,000

AVERAGE SALARY = \$131,416 **AVERAGE BONUS** = \$23,800

SALARY RANGE = \$108,000 - \$180,000 **BONUS RANGE** = \$6,000 - \$55,000

EMPLOYMENT DESTINATIONS

EMPLOYER	JOB TITLE	LOCATION
Airforce	Cyberwarfare Operations	Biloxi, MS
Amazon Web Services	Associate Security Engineer	Seattle, WA
Aramco	Digital Forensics Analyst	Dammam, Eastern, Saudi Arabia
Army	Cyber Officer	Augusta, GA
Cisco	Software Engineer	Fulton, MD
Databricks	Product Security Engineer	San Francisco, CA
Electronic Arts (EA)	Security Engineer	Pittsburgh, PA
Hua	Engineer	Shenzhen, Guangdong, People's Republic of China
Meta	Production Engineer	Menlo Park, CA
Nippon Telegraph & Telephone	Manager	Tokyo, Japan
Oracle	Software Engineer-Database & Systems Technologies	Redwood City, CA
Palo Alto Networks	Firewall Engineer	Santa Clara, CA
Pinterest	Software Development Engineer	San Francisco, CA
Sandia National Labs (2)	R&D Cybersecurity Engineer	Albuquerque, NM
Sandia National Labs	R&D Cybersecurity Engineer	Livermore, CA
ServiceNow	Product Security Engineer	San Diego, CA
SES Government Solutions	Cyber Security Operations Analyst	Luxembourg, Luxembourg
Storytel	Security Engineer	Remote

Information Networking Institute, Information Security (MSIS)

CONTINUING EDUCATION DESTINATIONS

INSTITUTION	PROGRAM	DEGREE
Carnegie Mellon University	ECE- Focus on Cryptography	PhD

Source: Post-graduation data compiled from students who graduated in December 2021 & May 2022. All information is self-reported and only reflects recent alumni's first career destination.

Note: Some recent graduates chose not to provide details about their employer, job title, salary, and/or graduate school information in their response.

INI Information Technology – Information Security (MSIT-IS)

Total Graduates = 13

Employed = 12

No Response =1

BASE SALARY & SIGN-ON BONUS INFORMATION

Reflects **full-time**, **base salaries** excluding military service or positions outside of the U.S. **Self-reported salaries = 9/12**

MEDIAN SALARY \$130,000 MEDIAN BONUS \$32,500

AVERAGE SALARY \$122,071 AVERAGE BONUS \$32,111

SALARY RANGE \$85,000 - \$165,000 **BONUS RANGE** \$5,000 - \$50K

EMPLOYMENT DESTINATIONS

EMPLOYER	JOB TITLE	LOCATION
Adobe Systems	Security Researcher	San Jose, CA
Amazon	Software Engineer	Bellevue, WA
Amazon	Security Engineer	Sunnyvale, CA
Amazon	Software Development Engineer	Seattle, WA
Apple	Security Software Engineer	San Diego, CA
HP	Security Software Engineer	Spring, TX
Meta	Rotational Network Engineer	Menlo Park, CA
Naval Supply Systems Command	System Administrator	Mechanicsburg, PA
Qualcomm	Product Security Engineer	San Diego, CA
Sandia National Labs	R&D Cybersecurity Engineer	Livermore, CA
SEI-CMU	Assistant Security Operations Researcher	Pittsburgh, PA
TuSimple	Software Engineer	San Diego, CA

Source: Post-graduation data compiled from students who graduated in December 2021 & May 2022. All information is self-reported and only reflects recent alumni's first career destination.

Note: Some recent graduates chose not to provide details about their employer, job title, salary, and/or graduate school information in their response.

Information Networking Institute, Mobile & IoT Engineering (MSMITE)

Total Graduates = 8

Employed = 8

BASE SALARY & SIGN-ON BONUS INFORMATION

Data reflects **full-time**, **base salaries** excluding military service or positions outside of the U.S. **Self-reported salaries** = **8/8**

MEDIAN SALARY = \$139,500 **MEDIAN BONUS** = \$25,000

AVERAGE SALARY = \$142,964 **AVERAGE BONUS** = \$35,000

SALARY RANGE = \$129,000 - \$175,750 **BONUS RANGE** = \$10,000 - \$114K

EMPLOYMENT DESTINATIONS

EMPLOYER	JOB TITLE	LOCATION
Amazon	Software Development Engineer	Sunnyvale, CA
Amazon (2)	Software Development Engineer	Seattle, WA
Apple	SwiftUI Mac Framework Engineer	Cupertino, CA
Salesforce	Software Engineer	San Francisco, CA
Salesforce	MTS Software Engineer	San Francisco, CA
Shopee Singapore	Product Manager	Beijing, People's Republic of China
Zoom	Software Engineer	San Jose, CA

Source: Post-graduation data compiled from students who graduated in December 2021 & May 2022. All information is self-reported and only reflects recent alumni's first career destination.

Note: Some recent graduates chose not to provide details about their employer, job title, salary, and/or graduate school information in their response.