Cybersecurity jobs aren’t just about coding & hacking. They’re about managing, communicating, & being …

**Federal Internships, Scholarships & Jobs – 2023**

**Cybersecurity, Mathematics & Research for Transformative**
DOD pays: U.S., Australia, Canada, New Zealand, of U.K. college students in any of 21 disciplines for education and work: GPA > 3.3; Math SAT: > 678. Benefits: Pays 100% tuition for 1.5-5 years; $25,000 - $80,000 stipend; health insurance ($1,200) & books / supplies ($1,000); Guaranteed research job upon graduation; Summer internships.

**Cybersecurity BS, MS or PhD education for up to 3 years. Guaranteed job upon graduation. Benefits: Pays 100% tuition, $25,000 - $40,000/year stipend, Health insurance ($3,000), Computer & Books ($2,000), professional allowance ($4,000), Summer internships. STEM background not required. GPA > 3.0, 83 colleges/29 states, 140+ locations, 3,600 graduates; 1:1 payback schedule.**

**Science and Engineering Apprenticeship Program**
College & graduate level 10-week summer internship enables ~800 college students to pursue science and engineering research each summer at any of 44 U.S. Navy labs. $7,000 stipend; $8,500 for NREAP alumni. $11,000 for graduate students.

**Intelligence Community**
Student Overview. 33 internships / Co-ops have mid-October deadlines, including 3 high school programs. Stokes Educational Scholarship focuses on minority high school seniors. Benefits: $21,417 salary; up to $30,000 toward tuition.

**National Defense Science and Engineering Graduate Fellowships**
300 portable, 3-year PhD fellowships in 15 disciplines. 100% tuition, $38,400 stipend, $5,000 travel, $1,200 health insurance.

**DoD College Acquisition Internship Program**
Pays $18,000 - $32,000 for 10-weeks in hands-on, real-world exposure to DoD acquisition career opportunities.

**National Physical Sciences Consortium**
900 are women/under-served minorities. Partners government, industry & academia for graduate fellowships in science, math, & engineering. 100% tuition & $20,000 stipend; Portable between 125 universities; paid summer internships; allows paid assistaships.

**National Science Foundation Graduate Research Fellowship Program**
1,800+ 3 year Masters and PhD STEM fellowships (+4 years work) @ $34,000 yr + $12,000 for tuition. Track record: 42 Nobel laureates, 70% complete PhDs < 11 yrs. FAQs, Graduate Research Opportunities Worldwide & Internship Program, October-GRFP Deadlines.

**Pathways**
Develops recent graduates (<2 years) via internships, career development, or in its flagship Presidential Management Fellows Program.

**United States Digital Service**
Small, diverse groups of designers, engineers, and product managers empower civil servants to transform critical government services.

**18F**
Collaborates w/federal agencies to build consistent, reliable digital government services to serve the public.

**Presidential Innovation Fellows**
Recruits mid- to senior-level industry leaders to serve as change agents to tackle the nation’s most pressing technology challenges.

**Tech Corps**
Congressional Innovation Fellows ($85,000/yr) & Scholars ($55,000/10 months) also get relocation, health care & travel funding.

**Virtual Student Federal Service**
8-month remote projects for college students across 40+ federal agencies of the U.S. federal government.

**U.S. Digital Corps** (arriving autumn 2021)

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**Language & Culture**
- Boren Fellows & Scholars
- Critical Language Scholarship
- National security Education Program
- English for Heritage Language Speakers

**Affinity Groups**
- Senior Corps ($5+4)
- Land & Base Management
- Workforce Recruitment Program
- For Native Americans and Alaskans

**Military**
- Feds Hire Vets
- DoD SkillBridge
- Veteran Readiness & Employment
- Military Spouse Employment Partnership

**Scholarship**
- Caltech Scholarship
- Truman Scholarship
- Fulbright Scholarship

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Why? To ignite your Career. Ex: Cybersecurity...