# ROSSSCHULMAN

policy technologist

## EXPERIENCE

CONTACT	



#### SUMMARY

Contributor to open source projects, including Matrix and IPFS. Deeply involved in decentralization movement: moderator of redecentralize chat room, editor of redecentralize monthly newsletter

#### TECH

Rust Javascript & Typescript IPFS & Hypercore

	2022-Now	Electronic Frontier Foundation	Washington, DC		
		<ul> <li>Senior Fellow, Decentralization</li> <li>Advising and educating teams across the organization ization and its impacts on EFF priorities.</li> </ul>	on on decentral-		
		<ul> <li>Researching and writing on legal and social impacts social media.</li> </ul>	ofdecentralized		
		<ul> <li>Outreach and liason with decentralization develope</li> </ul>	er community.		
	2015–2022	New America's Open Technology Institute	Washington, DC		
		Senior Counsel and Senior Policy Technologist			
		- Built an institutional focus on decentralization and	•		
pen		Helped develop legal and policy tracks for Decentra			
ding PFS.		mits and Camp. Designed Decentralization Space a two Mozilla Festivals.	s a wrangler for		
ed in		- Directed development of technical projects undert	aken to support		
tion	· · · · · · · · · · · · · · · · · · ·				
or of	ization and Internet of Things cybersecurity testing.				
oom,		- Provided technical and policy advice across the org	anization to en-		
əlize	lize sure that products are accurate and are informed by re-				
etter		in technology.			
	2014–2015	Google, Inc	Mountain View, CA		
		Public Policy and Government Affairs Manager			
		<ul> <li>Coordinated with security and product engineers a</li> </ul>			
Duch		agers to guide high-level long-term product decision	ons surrounding		
Rust		Google's approach to encryption.			
cript		<ul> <li>Developed Google global public policy on cybersect</li> </ul>			
core		and surveillance. Coordinated security engineerin			
		global counterparts to manage crisis situations re	lated to Google		
		products.	Febraudice and		
		<ul> <li>Supported Chrome project managers on security, sa</li> </ul>	re browsing, and		
	2010 2014	unwanted software to advance product priorities.			
	2010–2014	Computer and Communications Industry Association	Washington, DC		
		Public Policy and Regulatory Counsel			
		<ul> <li>Coordinated CCIA policy for more than 20 member</li> </ul>			
		government surveillance and response to 2013 NSA r			
		sulted with membership and wrote published materi			
		posts, comments to various federal organizations, ar	•		
		- Worked with the diverse Digital Due Process Coal			
		group of companies, NGOs, academics) to achieve s			
		majority of the House of Representatives for refo	orm of the Elec-		
		tronic Communications Privacy Act.	-1		
		<ul> <li>Spoke publicly and wrote extensively on consumer p</li> </ul>	•		
	2005 2025	privacy, government surveillance and the free flow			
	2005–2007	Center for Democracy & Technology	Washington, DC		

Program associate

- Managed widely-acclaimed industry coalition of 40 anti-spyware corporations, public interest groups, and legal clinics, which developed best practices and common definitions for the industry.
- Directed drafting of documents defining spyware, providing objective criteria for evaluation of spyware, and dictating industry best practices for antispyware manufacturers for international distribution.

#### VOLUNTEER

- Guardian (member of the Board of Directors), Matrix.org Foundation
- Co-founder, DC Mesh Community Network

#### OTHER EXPERIENCE

- U.S. House Energy & Commerce Committee Subcommittee on Commerce, Trade, and Consumer Protection
- Wilson, Sonsini, Goodrich & Rosati
- U.S. Senate Judiciary Committee Subcommittee on the Constitution

### EDUCATION

2010	Washington College of Law, American University Juris Doctor	Washington, DC
	<ul> <li>Honors: Magna cum laude; Public Interest/Public Ser eight recipients of full-tuition scholarship focused or and academic excellence); International Law Review (Se</li> <li>Activities: ACLU Student Chapter (Founder); Legislation Writer).</li> </ul>	n public interest law enior Staff).
2002	Brandeis University Bachelor of Arts, Computer Science	Waltham, MA