

Ori Pomerantz

805 Rochester Castle Way
Pflugerville, TX 78660

(512) 529 5537

qbzzt1@gmail.com

Skills

**Ethereum Development (Solidity, Yul, Hardhat, Foundry),
Instructional Design, Training, Computer Security, Web
Application Development (Node.js, React), Linux**

Work Experience

10/2024 - Present Freelancer, Cryptodocguy

Wrote protocol docs and tutorials for multiple customers.

8/2023 - 9/2024 Content Developer, Lattice

Wrote documentation at all levels from [user](#) to [advanced developer](#), as well as [video lectures](#).
Performed usability testing for MUD.

2/2021 - Present Contractor, Ethereum Foundation

[Wrote and updated tests](#) for the execution layer testing suite. Wrote multiple developer tutorials for ethereum.org (see below).

7/2021 - 8/2023 Content Developer, OP Labs

Wrote and updated [reference material](#), [tutorials](#), and end-user documentation. Provided support through Discord for all levels from system developers to new users. Did a lot of developer relations work.

3/2015 - 7/2021 Content Developer, CloudHarmonics / UberKnowledge / SecureDynamics

Wrote and delivered training about the products of large companies ([Palo Alto Networks](#), [Netskope](#), [Nutanix](#)) and startups ([Infinipoint](#), for example) in various formats: [technical classes](#), [technical marketing zoom calls](#), [certification guides](#), etc. Wrote technical training material on theory of IT security. Created labs to demonstrate product use in ESXi and SaaS environments.

7/2004 - 3/2015 Technical Enablement Specialist, IBM (Austin, TX)

Wrote, edited, revised, and taught courses about security products. Wrote white papers to explain difficult techniques. [Provided course-development training to the rest of the department](#). Helped sales and marketing implement complex requirements for demos.

Education

[M. Ed. \(Instructional Design\)](#), Western Governors University, 2010

[B.A. \(Science/Mathematics\)](#), [Open University of Israel](#) (Tel Aviv), 1999

Courses in Computer Science, mathematics, and physics. Graduated cum laude

Publications

[Multiple ethereum.org articles. 2021-present](#)

[Optimism for non-techies](#) (2022)

[Mainframe Basics for Security Professionals: Getting Started with RACF. 2008.](#)