# Contributing to ethereum.org ethereumorg}

## {#contributing-to-

The ethereum.org website, like Ethereum more broadly, is an open-source project. So if you want to help improve<u>our portal to Ethereum</u>, here's how you can help out.

Claim your POAP token! If you contributed to ethereum.org in 2022, there's a unique POAP waiting for you.{" "} More on POAPs

### Ways to contribute {#ways-to-contribute}

- Work on an open issue Work we've identified that needs doing
- Join the translation program Help us bring ethereum.org to new languages
- Help design the website Designers of all levels can contribute to improve the website
- Add community resources Add a helpful article or resource to a relevant page
- Add a product Add a dapp or wallet to a relevant page
- Add developer tools Add a developer tool to a relevant page
- Add an exchange Add an exchange to our exchange finder
- Improve our research Let us know your feedback on our research or contribute your own
- Request a feature Let us know about any ideas you have for a new feature or design
- Add a glossary term Help us continue to expand the Ethereumglossary
- Create/edit content Suggest new pages or make tweaks to what's here already
- Add a layer 2 Add a layer 2 to a relevant page
- Add a staking product or service Add a project that helps facilitate solo staking, pooled staking, or staking as a service
- Add a wallet Add a wallet for the find wallets page
- Suggest a project for our DeSci page Add a project built on Ethereum that contributes to decentralized science
- Quizzes Add, update, and delete quiz question banks for a relevant page
- Suggest a design resource Add, update, and delete helpful design resources

Any questions?

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#### How to work on ethereum.org {#how-to-update-content}

Whether you're adding to the site, creating content or working on open issues, you'll need aGitHub account.

All updates are made via the GitHub PR process. This means you create a local copy of the website, make your changes and request to merge your changes. If you've never done this before, follow the instructions at the bottom of our <u>GitHub</u> repository.

You don't need permission to work on anything, but it's always best to let us know what you're planning to do. You can do this by:

- Commenting on an issue or PR in GitHub
- Messaging on our Discord server

Before contributing, make sure you're familiar with:

- the evolving <u>vision of ethereum.org</u>
- our design principles
- our style guide

· our code of conduct

# How decisions about the site are made {#how-decisions-about-the-site-are-made}

Decisions about individual PRs, design evolution and major upgrades are made by a team from across the Ethereum ecosystem. This team includes project managers, developers, designers, marketing and communications, and subject matter experts. Community input informs every decision: so please raise questions in issues, submit PRs, or contact the team:

- website@ethereum.org
- @ethdotorg
- Discord server

#### A note on plagiarism {#plagiarism}

Only use your original work or content that you have permission to use when contributing any content or artifact to ethereum.org. Many projects within the Ethereum ecosystem use open-source licensing that allows for the free sharing of information. However, if you cannot find this information, do not attempt to add it to ethereum.org. Any pull requests deemed as plagiarism will get rejected.

#### New to open-source? {#new-to-open-source}

We have low barrier to entry issues on our GitHub repository specifically designed for developers who are new to open-source labelled good first issue.

#### Claim your contributor POAP {#poap}

If your contribution gets merged into ethereum.org, we'll mint you a unique contributors POAP. A Proof of Attendance Protocol (POAP) token is on-chain proof that you helped make the ecosystem a little more awesome.

#### More on POAPs

#### How to claim {#how-to-claim}

- 1. Join our Discord server.
- 2. Paste a link to your contribution in the#
- 3. Wait for a member of our team to send you a link to your POAP.
- 4. Claim your POAP!

You should only use self-custody wallets to claim POAPs. Do not use exchange accounts or other accounts you do not hold the private keys to, as these will not allow you to access and manage your POAPs.

| poaps channel.

#### Claim your GitPOAP {#claim-gitpoap}

GitPOAP will also automatically recognize your merged contribution and let you mint a separate unique contributors POAP on their platform itself!

#### How to claim {#how-to-claim}

- 1. Visit GitPOAP.
- 2. Connect with your wallet or even with your email through sign in option.
- 3. Search for your GitHub username, ETH address, ENS names or any GitPOAP to check if you're eligible.
- 4. If your GitHub account is eligible, then you would be able to mint a GitPOAP!

