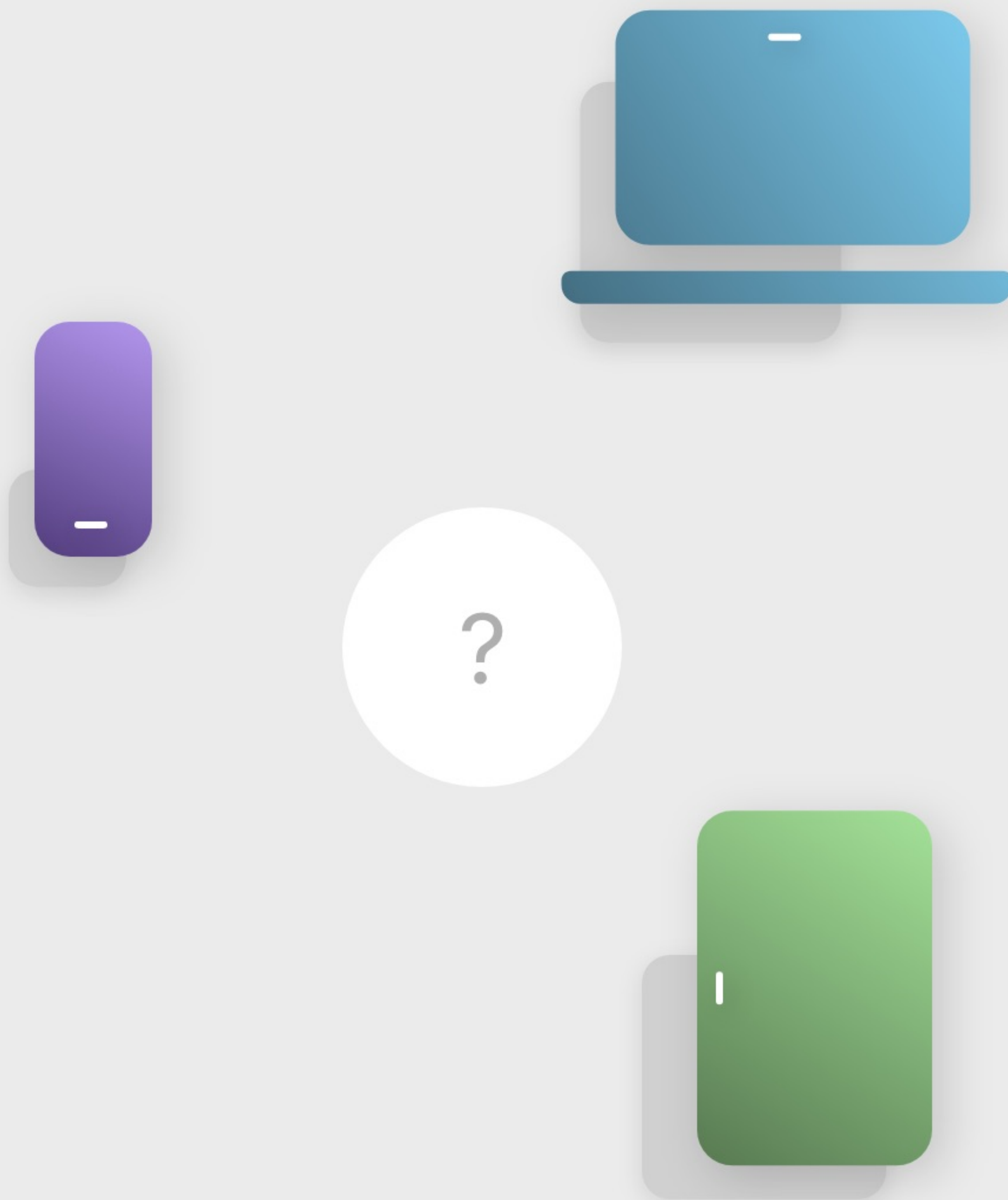




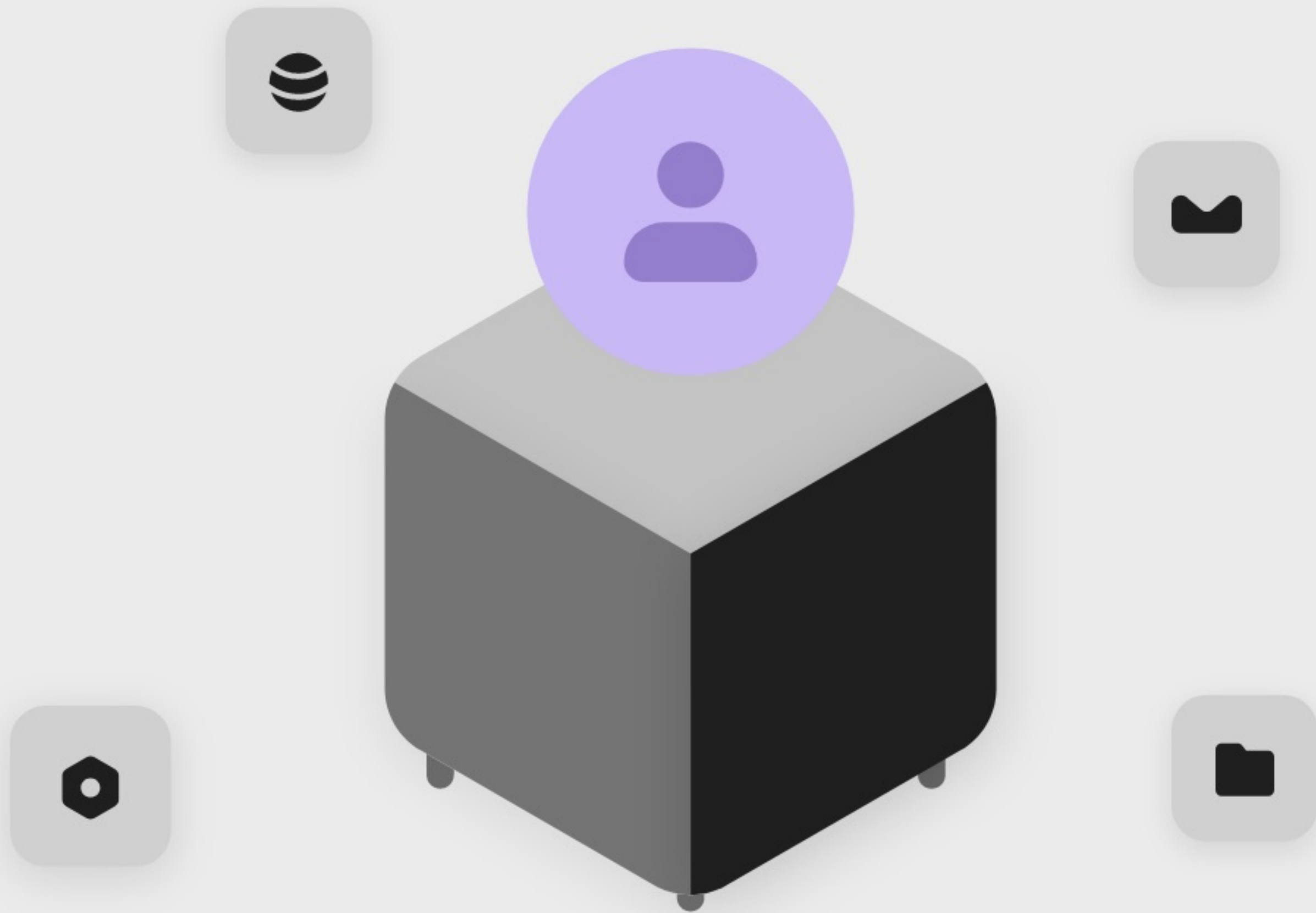
**Crimata**

Let's rethink personal computing



## The missing piece

There is no mainstream device that serves your digital hub



## Introducing Crimata

A device for hosting your files, photos, email, websites, and more



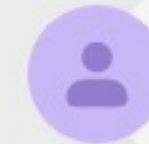
**valoria.net**



**rivelle.com**



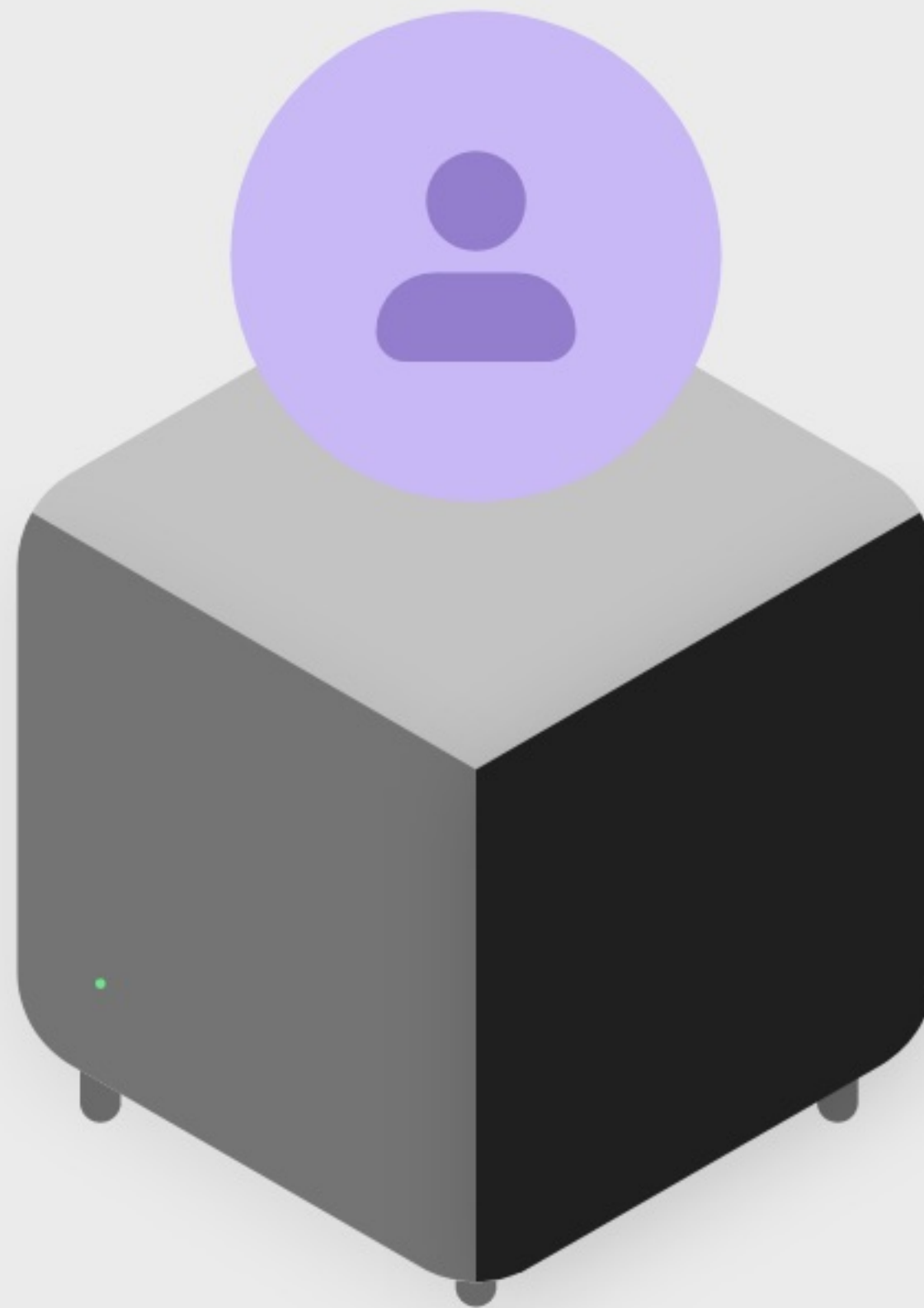
**gundersen.net**



**lunaris.xyz**

## **Mission**

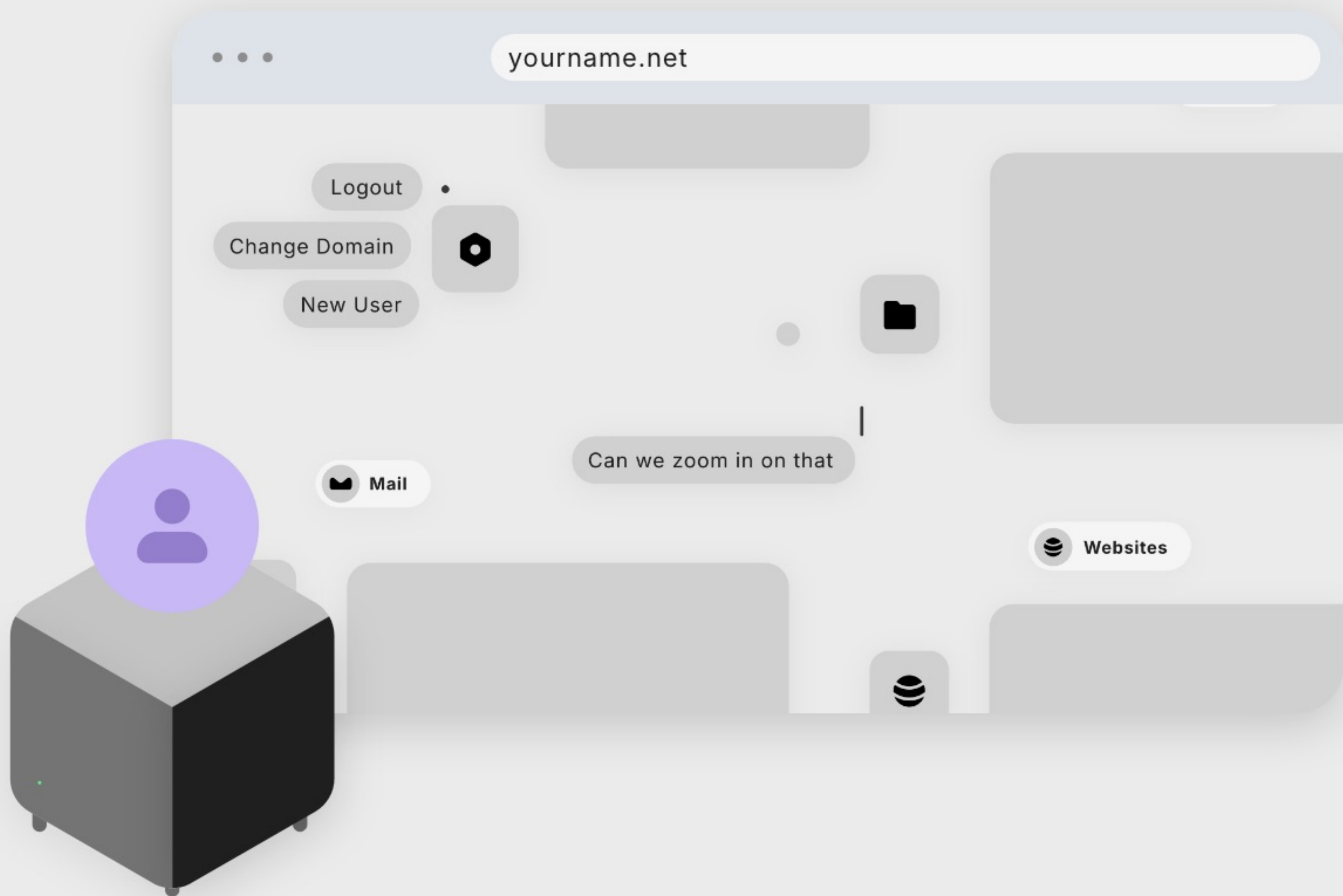
We're making a product that works for you, and promotes a distributed internet



**yourname.net**    243.123.735.12

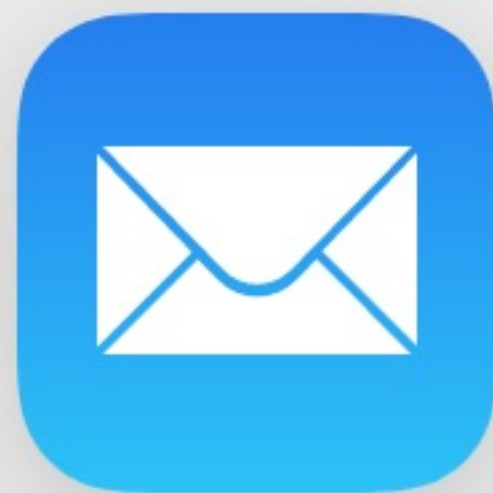
## Setup

Turn it on and choose a domain name



## Access

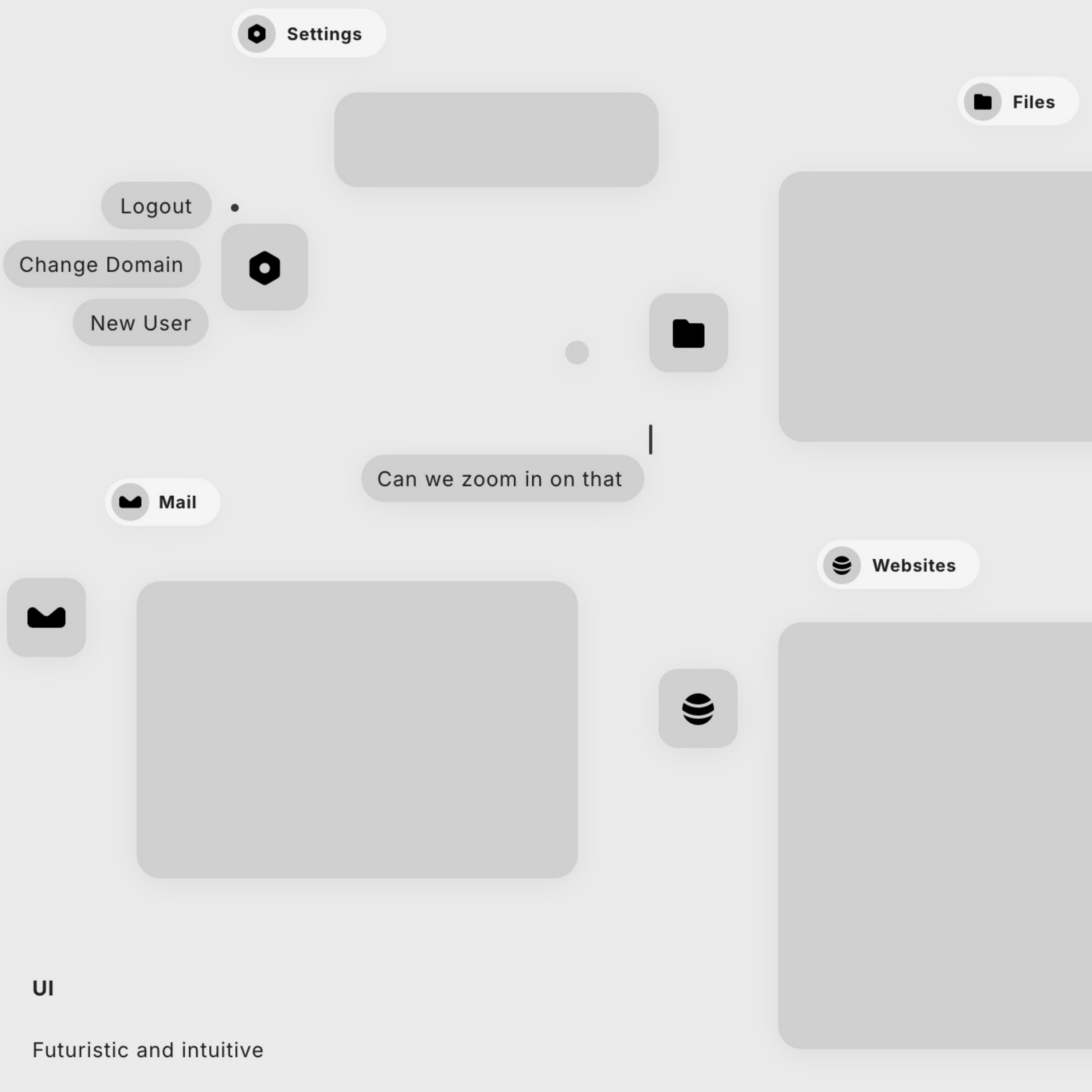
Your Crimata through any internet browser, or...



andrew@gundersen.net

## Link

To popular apps like Apple Mail

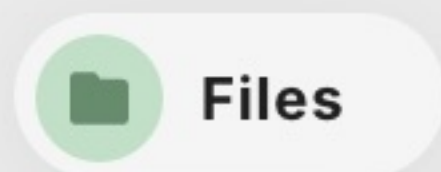


UI

Futuristic and intuitive

## Cloud

Manage your files and photos with **2TB** of storage



Cloud ► Work ► Resumes



Resume



Engineering

Resume.pdf



### Andrew Gundersen

Software Engineer with 6 years of experience in web, fullstack, and low-level systems. Enjoys playing tennis, golf, and pursuing entrepreneurial ventures.

#### Contact

adgundersen@gmail.com  
linkedin.com/in/gundersena  
github.com/adgundersen

#### Technical Skills

##### Languages

- Python
- JavaScript
- HTML/CSS
- C
- SQL

##### Tools

- React, Vue
- Node, Express
- HTTP, Websockets
- PortAudio, GTK
- TensorFlow

##### Ecosystems

- Python (AI/ML)
- Fullstack
- Embedded

#### Work Experience

##### Senior Software Engineer, Accenture

Jun 2021 - Feb 2025

- Built and maintained web applications for banking and telecommunications clients.
- Optimized frontend by removing redundant code and increasing test coverage.
- Upgraded comment system with replies, reactions, and a recursive component structure.
- Collaborated with design teams to refine wireframes, speeding up development and reducing revisions.
- Developed a form wizard to deploy configurable forms across internal tools.

##### Co-Founder and CEO, Crimata

May 2019 - Jun 2021

- Developed an audio messaging app with AI-powered recipient detection for hands-free conversations.
- Built an intuitive, cross-platform frontend supporting audio and text messaging.
- Designed and trained a custom neural network to improve audio quality.
- Managed a cross-functional team, leading hiring, sprint planning, and daily operations.

#### Projects

##### LLM Tool Parser

Developed a doc-string protocol for LLM tools and context blocks using Regex, streamlining the pipeline from code to prompt for agent systems.

##### Python Import Engine

Enabled zero import statements across a Python repo by building a source code parser that detects dependencies and imports modules in topological order.

##### Audio API for Node

[github.com/adgundersen/node-audio](https://github.com/adgundersen/node-audio)

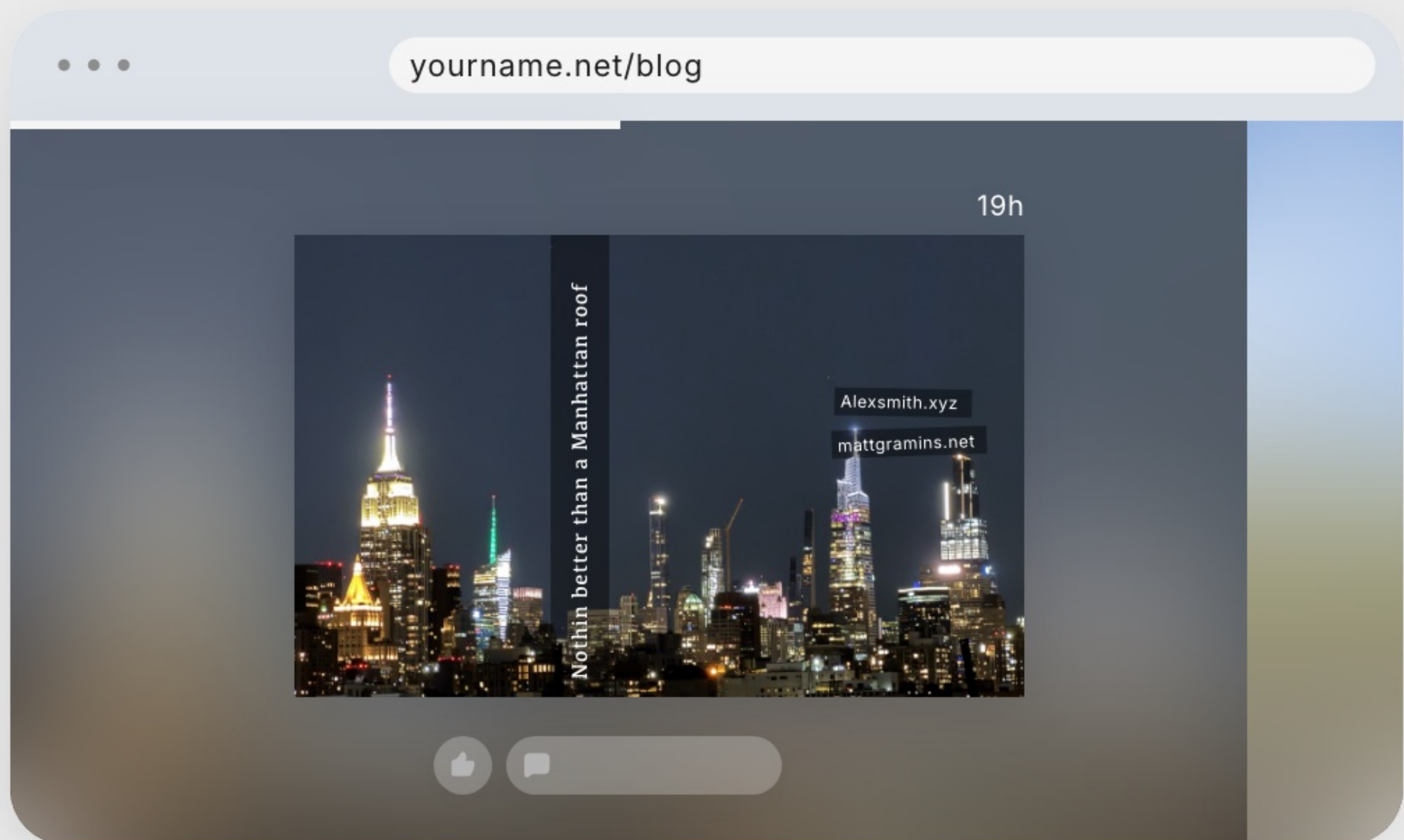
Developed an embedded audio API using N-API, improving on existing solutions.

#### Education

##### Xavier University

Aug 2015 - May 2019

B.S. in Engineering Physics



## Websites

Host a website or blog



**Crimata**

2TB