7-1P

https://github.com/brayden276/Brayden-SIT323

https://youtu.be/xw2ZGmrc2FE

Components:

As below, our App.jsx, which uses components to create the page.

```jsx
import Footer from './components/Footer';
import { articles, tutorials } from './data';

export default function App() {
  return (
    <>
      <HeaderBar />
      <Hero />
      <CardGrid title="Featured Articles" items={articles} />
      <CardGrid title="Featured Tutorials" items={tutorials} />
      <Newsletter />
      <Footer />
    </>
  );
}
```

As below our Firebase Storage:

```
.local
VITE_FIREBASE_API_KEY
VITE_FIREBASE_AUTH_DOMAIN=
VITE_FIREBASE_PROJECT_I
VITE_FIREBASE_STORAGE_BUCKET=
VITE_FIREBASE_MESSAGING_SENDER_ID=
VITE_FIREBASE_APP_ID=
```
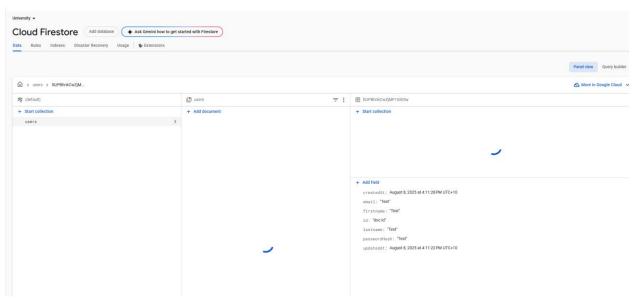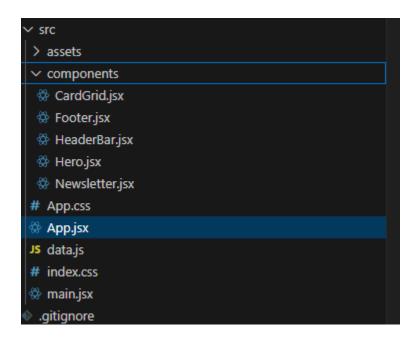
*

Then as below the rendered webpage:

600 × 400

## Featured Articles



**Enhanced encompassing contingency**

We need to index the multi-byte PCI transmitter!

⭐⭐⭐⭐⭐ 4.7 · Augustus_Ziemann



**Persevering national productivity**

The OCR bandwidth is down, connect the online application so we can reboot the PCI panel!

⭐⭐⭐⭐⭐ 4.5 · Meghan_Gorczany13



**Future-proofed encompassing contingency**

Use the open-source THX matrix, then you can compress the online hard drive!

⭐⭐⭐⭐⭐ 4.8 · Roxanne02



**Public-key tangible interface**

Try to generate the AI array, maybe it will back up the redundant circuit!

⭐⭐⭐⭐⭐ 4.5 · Rosario_Runolfsdottir42



**Managed incremental firmware**

The HDD feed is down, program the online transmitter so we can quantify the AI capacitor!

⭐⭐⭐⭐⭐ 4.2 · Eugenia78



**Persistent asymmetric challenge**

Use the multi-byte TCP firewall, then you can synthesize the neural system!

⭐⭐⭐⭐⭐ 4.7 · Jacinto_Torf

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## Featured Tutorials



**User-friendly empowering microservice**

The XSS matrix is down, connect the solid state array so we can input the SSD alarm!

⭐⭐⭐⭐⭐ 5.0 · Lincoln_Jenkins56



**Polarised value-added task-force**

We need to synthesize the multi-byte ADP card!

⭐⭐⭐⭐ 4.2 · Elenor Wunsch



**Reactive fault-tolerant capacity**

Use the auxiliary HDD bus, then you can program the mobile driver!

⭐⭐⭐⭐⭐ 4.7 · Tate_Cormerich



**Cross-platform optimizing software**

Try to generate the UDP protocol, maybe it will synthesize the multi-byte panel!

⭐⭐⭐⭐⭐ 4.8 · Maria60



**Multi-tiered dynamic encryption**

You can't copy the hard drive without hacking the online HEX driver!

⭐⭐⭐⭐⭐ 4.8 · Isom_Franey



**Integrated eco-centric project**

quantifying the bandwidth won't do anything, we need to bypass the mobile HDD protocol!

⭐⭐⭐⭐ 4.4 · Braden19

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