AI Generated Report

```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Crypto Dashboard</title>
  <link rel='stylesheet' href='http://127.0.0.1:8000/static/global_bundle.css'>
  <style>
    .dashboard-header {
      margin-bottom: 2rem;
    }
    .dashboard-content {
      display: flex;
      flex-direction: column;
      align-items: center;
    }
  </style>
</head>
<body>
  <div id="root"></div>

  <script>
    const { useState } = React;
```

```jsx
const Header = ({ searchQuery, setSearchQuery }) => {
  return (
    <header className="wui-apex dashboard-header">
      <div className="wui-apex-orbit">
        <div className="wui-crown-group">
          <span className="wui-crown">Crypto Dashboard</span>
        </div>
        <div className="wui-showcase-search-global">
          <svg className="wui-search-icon" width="16" height="16" viewBox="0 0 24 24" fill="none" stroke="currentColor" strokeWidth="2" strokeLinecap="round" strokeLinejoin="round">
            <circle cx="11" cy="11" r="8"></circle>
            <line x1="21" y1="21" x2="16.65" y2="16.65"></line>
          </svg>
          <input
            type="text"
            placeholder="Search transactions..."
            value={searchQuery}
            onChange={(e) => setSearchQuery(e.target.value)}
            className="wui-showcase-portal-header"
          />
        </div>
      </div>
    </header>
  );
};
```

```jsx
const GlowButton = ({ variant, children }) => {

  return (

    <button className={`glow-button-outer glow-button-${variant}`}>

      <div className={`glow-button-outer-glow`} />

      <div className={`glow-button-blob`} />

      <div className="glow-button-inner">

        <div className="glow-button-inner-glow" />

        <span className="glow-button-text">{children}</span>

      </div>

    </button>

  );

};


const ThreeDCard = ({ title, value }) => {

  return (

    <div className="three-d-card">

      <div className="card-background" />

      <div className="card-border" />

      <div className="card-content">

        <h3>{title}</h3>

        <p>{value}</p>

      </div>

    </div>

  );

};
```

```jsx
const MasonryGrid = ({ items }) => {

  return (

    <div className="masonry-grid-wrapper">

      <div className="masonry-columns">

        {items.map((item, index) => (

          <div className="masonry-item" key={index}>

            <div className="masonry-image-container">

              <img src={item.imageUrl} alt={item.title} className="masonry-image" />

              <div className="masonry-overlay">

                <div className="masonry-overlay-content">

                  <h4 className="masonry-item-title">{item.title}</h4>

                  <div className="masonry-actions">

                    <GlowButton variant="blue">View Details</GlowButton>

                  </div>

                </div>

              </div>

            </div>

          </div>

        ))}

      </div>

    </div>

  );

};


const PurpleGlowBackground = ({ children }) => {
```

```jsx
  return (
    <div className="background-container">
      <div className="purple-glow-wrapper" />
      <div className="background-content">
        {children}
      </div>
    </div>
  );
};


const App = () => {
  const [searchQuery, setSearchQuery] = useState("");
  const walletData = [
    { title: "Wallet Balance", value: "$12,345" },
    { title: "Live Price BTC", value: "$45,678" },
    { title: "Live Price ETH", value: "$3,456" }
  ];
  const transactions = [
    { title: "Transaction 1", imageUrl: "https://placehold.co/400x300" },
    { title: "Transaction 2", imageUrl: "https://placehold.co/400x300" },
    { title: "Transaction 3", imageUrl: "https://placehold.co/400x300" },
    { title: "Transaction 4", imageUrl: "https://placehold.co/400x300" }
  ];

  return (
    <PurpleGlowBackground>
```

```jsx
      <Header searchQuery={searchQuery} setSearchQuery={setSearchQuery} />

      <div className="dashboard-content">

        <div className="wallet-cards">

          {walletData.map((data, index) => (

            <ThreeDCard key={index} title={data.title} value={data.value} />

          ))}

        </div>

        <MasonryGrid items={transactions} />

      </div>

    </PurpleGlowBackground>

  );

};


    ReactDOM.render(<App />, document.getElementById('root'));

  </script>

  <script src="https://unpkg.com/react/umd/react.development.js" crossorigin></script>

  <script src="https://unpkg.com/react-dom/umd/react-dom.development.js" crossorigin></script>

</body>

</html>
```