gatsby-plugin-canonical-urls

Add canonical links to HTML pages Gatsby generates.

This implementation is primarily helpful for distinguishing between https/http, www/no-www but could possibly be extended to help with when sites add multiple paths to the same page.

Install

```
npm install gatsby-plugin-canonical-urls
```

How to use

```
// In your gatsby-config.js
plugins: [
  {
    resolve: `gatsby-plugin-canonical-urls`,
    options: {
      siteUrl: `https://www.example.com`,
    },
  },
]
```

With the above configuration, the plugin will add to the head of every HTML page a `rel=canonical` e.g.

```
<link rel="canonical" href="https://www.example.com/about-us/" />
```

Excluding search parameters

URL search parameters are included in the canonical URL by default. If you worry about duplicate content because for example `/blog` and `/blog?tag=foobar` will be indexed separately, you should set the option `stripQueryString` to `true`. The latter will then be changed to `/blog`.

```
module.exports = {
  plugins: [
    {
      resolve: `gatsby-plugin-canonical-urls`,
      options: {
        siteUrl: `https://www.example.com`,
        stripQueryString: true,
      },
    },
  ],
}
```