pages

→ **api**

→ **entries**

_app.tsx

```tsx
import "../styles/globals.css";
import type { AppProps } from "next/app";
import { CssBaseline, ThemeProvider } from "@mui/material";

import { UIProvider } from "../context/ui";
import { EntriesProvider } from "../context/entries";

import { lightTheme, darkTheme } from "../themes";
import { SnackbarProvider } from "notistack";

function MyApp({ Component, pageProps }: AppProps) {
    return (
        <SnackbarProvider maxSnack={3}>
            <EntriesProvider>
                <UIProvider>
                    <ThemeProvider theme={darkTheme}>
                        <CssBaseline />
                        <Component {...pageProps} />
                    </ThemeProvider>
                </UIProvider>
            </EntriesProvider>
        </SnackbarProvider>
    );
}

export default MyApp;
```

_document.tsx

```tsx
import Document, { Html, Head, Main, NextScript, DocumentContext} from
"next/document";

class MyDocument extends Document {
        static async getInitialProps(ctx: DocumentContext) {
        const initialProps = await Document.getInitialProps(ctx)
        return {...initialProps}
    }

    render() {
        return (
            <Html lang="es">
                <Head>
                    <link rel="preconnect" href="https://fonts.googleapis.com" />
                    {/* <link rel="preconnect"
                        href="https://fonts.gstatic.com" crossorigin /> */}
                    <link
                        rel="stylesheet"
                        href="https://fonts.googleapis.com/css2?
                        family=Roboto:wght@300;400;500;600;700&display=swap"
```

```
                                    />
                            <link rel="shortcut icon" href="/favicon.ico" />
                        </Head>
                        <body>
                            <Main />
                            <NextScript />
                        </body>
                    </Html>
            )
        }
    }

    export default MyDocument;
```

index.tsx

```tsx
import type { NextPage } from "next";

import { Card, CardContent, CardHeader, Grid } from "@mui/material";

import { Layout } from "../components/layouts";
import { EntryList, NewEntry } from "../components/ui";

const HomePage: NextPage = () => {
    return (
        <Layout title="Home - OpenJira">
            <Grid container spacing={ 2 }>

                <Grid item xs={ 12 } sm={ 4 }>
                    <Card sx={{ height: 'calc(100vh - 100px )' }}>
                        <CardHeader title='Pendientes' />
                        <NewEntry />
                        <EntryList status="pending"/>
                    </Card>
                </Grid>

                <Grid item xs={ 12 } sm={ 4 }>
                    <Card sx={{ height: 'calc(100vh - 100px )' }}>
                        <CardHeader title='En Progreso' />
                        <EntryList status="in-progress"/>
                    </Card>
                </Grid>

                <Grid item xs={ 12 } sm={ 4 }>
                    <Card sx={{ height: 'calc(100vh - 100px )' }}>
                        <CardHeader title='Completadas' />
                        <EntryList status="finished"/>
                    </Card>
                </Grid>

            </Grid>
        </Layout>

    );
};

export default HomePage;
```