

```
pages/
└── products/
    ├── index.js    // For listing products at /products
    └── [id].js     // For showing product details at /products/[id]
```

For this frontend routing,

If we search on browser on

1./products/

Or

2./products/index.js

They will direct you to the same index.js file of the frontend.....

They work in code like ...href("/products/index.js") and href("/product?id=" "');

Now in the **single only in the index.js** we can call multiple api endpoints to send in the **components**..... like..they can be different from the frontend routing also..exp:

GET /api/products - Fetches a list of products.

POST /api/products - Creates a new product.

GET /api/products/:id - Fetches details of a specific product by ID.

PUT /api/products/:id - Updates a specific product by ID.

DELETE /api/products/:id - Deletes a specific product by ID.

GET /api/promotions

GET /api/categories/blah/blah/blah.

**This api endpoints will be managed on the backend coding..there they will also maintain routing as per the need...That is backend routing i mean under which module.which api stays..**