

Nithin I Bhandari

Hello, I am a MERN stack developer. I can build websites using React JS (as per Figma design). I can code flexible, maintainable and scalable APIs using Express JS and MongoDB.



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EXPERIENCE

Edufu, Bengaluru — MERN Stack Developer

January 2021- PRESENT

Website Link: <https://edufu.in>

Created a website by using Next Js (1 year), React JS (2 year), MongoDB (2 year), Express JS (2 year), Firebase, AWS (S3, SES, Lambda).

I worked on the following functionality:

1. Creating UI by React JS as per Figma.
2. Created User Authentication api with sub user access. And implemented it in frontend by Redux.
3. Created a flexible api by using MongoDB Aggregate function.
4. Video upload (and lambda cost optimization).
5. Image upload.
6. Chat Functionality by Firebase and MongoDB.
7. Payment Handling by payment gateway Cashfree.
8. Invoice (PDF) generation by puppeteer.
9. Implemented Push Notification by Firebase.

PROJECTS

Local Shop Search

Local Shop Search is a website by which you can search for products near your home.

Tech Stack: React JS, MongoDB, Express.

I have used Next JS for creating frontend. Express js for creating backend. And Leaflet JS for displaying maps. MongoDB as a Database. Deployed at Netlify.

Source Code:

github.com/NithinIBhandari1999/localshopsearch_client

Live website: <https://local-shop-search.netlify.app/search/>

SKILLS

Next Js (1 year), React Js (2 year), Express Js (2 year), MongoDB (2 year), TypeScript, ES6, DOM manipulation, Node Js, Firebase, AWS (S3, Lambda, SES), Github, Html (3 year), CSS (3 year), Bootstrap (3 year), Javascript, Figma, Redis, Elastic Search

COURSE

Next JS by [Maximilian Schwarzmüller](#)

Certificate of Completion:

<https://www.udemy.com/certificate/UC-5bbeeb2e-510a-4ebc-ab1c-7afeeeb72b62/>

Elastic Search by [Frank Kane](#)

Certificate of Completion:

<https://www.udemy.com/certificate/UC-f297cc6f-c64a-4d96-b45d-4a1079ea544c/>

And many courses and youtube videos on programming.

EDUCATION

SRN Adarsh College, Bengaluru — BCA

DEC 2017 - AUG 2021

Learned C, C++, Java, Visual Basics, Electronics, Microprocessor 8085 etc