



Sarang Kaliyath

Plot No. 05, Sauparnika, Gulmohar Garden,
Jaibhavani Road, Nashik Road.

7588303199

sarang122@gmail.com

[LinkdIn](#)

[GitHub](#)

ABOUT ME

Passionate, diligent, and aspiring full-stack web developer with a specialization in MERN stack. Looking forward to gaining an extensive development experience and hands-on technical expertise while developing challenging products which are user-friendly.

EDUCATIONAL BACKGROUND

Sandip Foundation,

Nashik — *B.E (Electrical Engineering)*

SEPTEMBER 2016 - JUNE 2019

K.K Wagh Polytechnic,

Nashik-Diploma (*Electrical Engineering*)

JULY 2013 - JUNE 2016

Silver Oak,

Nashik-SSC (*Maharashtra State Board*)

JUNE 2008 - JUNE 2011

Full Stack Web Development,

Masai School

SKILLS/FRAMEWORKS

- JavaScript
- HTML
- CSS,
- React
- Express,
- MongoDB
- Mongoose

PROJECTS

NYKAA | ([GITHUB](#))

Clone of a Popular E-commerce Website that sells beauty, wellness, and fashion products.

Features:

- Log-in/Sign-up
- Product Page
- Detailed Product Page
- Checkout/Payment Option/ Add to Cart

Tech Stack: HTML | CSS | JS | EJS | Node | Express

| MongoDB | Mongoose

Areas of responsibility:

- Implemented Design and Functionality of Product Page.
- Implemented Sorting and Filtering Options for Products.
- Created the Design and Functionality of the Detailed Product Page.
- Implemented the Database design on MongoDB.
- Integrated Backend with Product Pages.

A collaborative project built by a team of 3 executed in 5 days.

NYKAA | ([GITHUB](#))

Clone of a Popular E-commerce Website that sells beauty, wellness, and fashion products.

Features:

- Log-in/Sign-up
- Product Page
- Detailed Product Page
- Checkout/Payment Option/Add to Cart

Tech Stack: HTML | CSS | JS

Areas of responsibility:

- Implemented Design and Functionality of Product Page.
- Implemented Sorting and Filtering Options for Products.
- Created the Design and Functionality of the Detailed Product Page.
- Integrated the Design of the Footer for all Pages.

A collaborative project built by a team of 3 executed in 5 days.