**Kusaram Lalchand Pawara**

Mob:- 9322230624

Email:- kusarampawara77@gmail.com

gitHub:- <https://github.com/Kusaram99>.

Portfolio:- <https://myportfolio-zeta-beryl.vercel.app/>.

EDUCATION

**University of North Maharashtra** | B.com | **2020**

**University of North Maharashtra** | M.com | **2022**

SKILLS

**Proficient** :React.js, Javascript, CSS, HTML5, Tailwind and Bootstrap.

**Comfortable** : Node.js, Express.js, MongoDB and Adobe Photoshop.

**Familiar** : MySql and jQuery.

EXPERIENCE

* I don’t have work experience in the company but.
* I have team-leading experience, we had made capstone projects in a team when we were learning full-stack web development From the AlmaBetter platform.
* That has been mentioned in the below project

PROJECT

**1. Skill Test** |Full-Stack Project | **2023** - Current

* **Project Name :** **E-Commerce Web App**
* This project is made to test my skills and enhance my knowledge.
* **Technology Used :** React.js, Redux, Farmik, React router dom, Bootstrap, Node.js, Express, MongoDB.
* **Main Functionality :** User and Seller can Login or Log Out , Seller can upload products to sell and there is more functionality. Link is below.
* **Link** : <https://e-commerce-fnd.vercel.app/>
* Backend project hosted on Render and sometimes that returns a response late

**2. AlmaBetter** |Front-End Project | **2022**

* **Project Name : - Flash-Card-Generator Web App**
* We were learning full-stack Web development on the AlmaBetter Platform in Almax-Pro.
* There we made Flash Card Generator Web App In team.
* Helps users create notes and save them for a long time.
* **Technology used** : React.js, Redux,Tailwind Css, Formik and React Router Dom.
* **Link** : <https://flashcard-six.vercel.app/>

**3. AlmaBetter** | Full-Stack Project | **2022**

* **Project Name** : **Book My Show Web App**
* **Technology used** : React.js, Node.js, Express.js, MongoDB.
* Helps to users show their last booked movie and book new movie.
* **Link** : [Book A Movie (bookmyshow-1acd3.web.app)](https://bookmyshow-1acd3.web.app/)