



PRADEEP KUMAR SINGH

Web Developer

SKILLS:

Frontend Skills:

HTML5, CSS3, JavaScript, React.js, Redux, OOPS

Framework:

Bootstrap, Material UI, NextJs, Node.js, Express

DataBase: MongoDB

Software Tools:

VS code, NPM, Git, Firebase, Netlify

Data Structure and Algorithms

EXPERIENCE:

8 Months (March 2022 – Oct 2022)

Masai School, Bangalore— Full Stack Web Development

Programming Basics in JavaScript, Developer tools and workflow, Introduction to Web, JavaScript on the browser, Data Structures and Algorithms.

Modern Javascript, Basics of Unit Testing, Advanced CSS, Introduction to React and React Ecosystem, Data Structures and Algorithms

CERTIFICATION:

- **React js (Hooks, React Router, Redux), UDEMY**

- **HTML , SOLOLEARN**

<https://www.sololearn.com/certificates/course/en/26920496/1014/landscape/png>

- **CSS, SOLOLEARN**

<https://www.sololearn.com/certificates/course/en/26920496/1023/landscape/png>

- **JAVASCRIPT, SOLOLEARN**

<https://www.sololearn.com/certificates/course/en/26920496/1024/landscape/png>

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📍 Varanasi (U.P.), India

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👤 <https://github.com/pradeepk113>

🌐 <https://portfolio-pradeepk113.vercel.app>

ABOUT ME

Web application developer armed with proficient knowledge of the entire software development life cycle and React expertise. Adept at using JavaScript, CSS and HTML to design the user interface and deploy. Skilled debugging projects.

EDUCATION

B.Tech (Mechanical Engg.)

MJP RohilKhand University, Bareilly

2017–2020

Diploma (Electronics Engg.)

Govt. Polytechnic Hardoi

2014–2017

LANGUAGE

- English
- Hindi

PROJECTS:

DealShare Shopping App

- By using React.js.
- Also use Redux Library and Redux Toolkit.
- For styling use CSS Module and Material UI.

Search GitHub Profile.

- User can search and find github profile
- By using React.js

Clone of ESPN cricinfo website

- On ESPNcricinfo website find latest cricket news and update.
- By using HTML, CSS and JavaScript.
- Use Document Object Model and Local Storage

Shopping website

- Create Ecommerce shopping app.
- By using HTML, CSS and JavaScript.
- Use Document Object Model and Local Storage

Movie Search Bar

- Create This Bar by using HTML, CSS and JavaScript.
- Use fetch API.
- Use EcmaScript-6

Clone of Yogalex Website.

- YogaLex is a yoga website where you can find different - 2 yoga.
- Use HTML, CSS and JavaScript

PROJECT LINK:

- Dealshare Shopping App-
<https://dealshare.vercel.app/>
- Search GitHub Profile-
<https://gh-octo-profile.vercel.app/>
- Shopping Website-
<https://ecommerce-masia.netlify.app/>
- Movie Search Bar-
<https://visionary-baklava-3fa7c6.netlify.app/>
- YogaLex Website-
<https://dazzling-rabanadas-4052dc.netlify.app/>

INTERESTS :

Cricket, Listening Music, Reading Book, Trekking, Cooking