

Pavitar Sharma

Full Stack Web Developer

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Skills

Languages: [JavaScript](#),
Technologies/Frameworks: [Bootstrap](#), [Tailwind CSS](#), [ReactJS](#), [React-Hooks](#), [Redux](#), [REST API](#), [Material UI](#), [ES6/ES7](#), [JSON](#),
[NodeJS](#), [ExpressJS](#), [MongoDB](#), [BootStrap](#)
Database: [MongoDB](#)
Tools: [Git/GitHub](#), [Heroku](#), [Render](#),
[Netlify](#), [VS Code](#), [Postman](#)

Projects

.QTRIP

QTrip is a travel website for travelers looking for many adventures in different cities ([Project Link](#)) Jun 2022 - Jun 2022

Skills: [HTML5](#), [CSS3](#), [BootStrap5](#), [JavaScript](#), [DOM](#), [REST API](#), [JSON](#)

- Build 3 different pages landing page, adventures page, and adventures booking page
- Built using [HTML5](#), [CSS3](#), [BootStrap5](#), and [Javascript](#), from Scratch
- Improved UX with multi-select filters, image carousels of [Bootstrap5](#)
- Utilized [localStorage](#) to persist user preferences at client-side

ADMIN DASHBOARD

Admin Dashboard displays all the data and information that the system is programmed to collect data and organize ([Project Link](#)) Jul 2022 - Jul 2022

Skills: [HTML5](#), [CSS3](#), [React JS](#), [JSON](#), [React Router](#), [React-Hooks](#), [Material UI](#),

- Build admin Dashboard using [ChartJS](#), [Nivo Library](#), [Calendar Library](#), and [Material UI](#)
- The application is entirely structured from [Figma UI](#) templates and is user-mobile-friendly
- Completely pre-architected project with [Advanced ReactJS](#), [React-Hooks](#), and [React Router](#)
- Used [Formik](#) and [Yup](#) for form validation, and [ChartJs](#) for showing bars

QKART

QKart is an e-commerce application offering a variety of products for customers to choose from ([Project Link](#)) Aug 2022 - Aug 2022

Skills: [CSS](#), [ReactJS](#), [React Router](#), [React Hooks](#), [Material UI](#), [REST-API](#), [JSON](#), [Axios](#), [HTTP](#), [NodeJs](#), [ExpressJS](#), [MongoDB](#)

- Implemented the core logic for authentication, shopping cart, and checkout
- Improved UI by adding responsive design elements for a uniform experience across different devices
- Utilized [REST APIs](#) to dynamically load and render data served by the backend server

FELIX

XFlix is a video-sharing platform that hosts videos for the world to watch Sep 2022 - Sep2022

It also features uploading new videos by using external video links (eg: Youtube) and playing these videos ([Project Link](#))

Skills: [CSS3](#), [Reactjs](#), [React-Hooks](#), [React Routing](#), [REST-API](#), [Material UI](#), [Form Validation](#), [NodeJS](#), [Express JS](#), [MongoDB](#), etc

- Built XFlix frontend using [React18](#) from scratch using [Figma UI](#)
- Used [Postman](#) collection to understand API requirements
- Mocked backend server using [Postman Mock Server](#) for API response

EDUCATION

- [Chaudhary Bansilal University](#), [Bhiwani\(127021\)](#), [Haryana](#), [India](#) Graduation: 62.5% Apr 2017 - Jun 2021
- [B.Sc in Computer Science](#)

PROFESSIONAL EXPERIENCE

Crio.Do, Bangalore— Mern Developer (Student-Trainee) Apr 2022 - Present

- Aspiring fellowship program in software development
- Worked on different real-world projects using the [MERN](#) stack
- Incorporated functionalities by testing and understanding different Web Architectures

ACHIEVEMENT AND CERTIFICATION

- Won [Geek Trust silver membership](#) by solving a frontend challenge (Scored 79.5)
- [Full Stack Web Development](#) course by [Udemy Inc](#)
- [React Development](#) course by [Crio.do](#)