

Kshitish Patil

Systems Engineer

Contact



PHONE

+91-8237866586



EMAIL

patilkshitish@gmail.com



ADDRESS

Nashik, Maharashtra



LinkedIn

www.linkedin.com/in/kshitish-patil-71999k7p7



Git Hub

github.com/Kingkp007



Website

kshitishpatil-portfolio.netlify.app/

TECHNICAL SKILLS

Languages

Javascript | Node Js (Express JS) | HTML 5 | CSS 3

Framework and Libraries

React JS | Redux-Toolkit | Tailwind

Tools

Github | Git | VS-Code

EDUCATION

Aug 2017 -	B.E.	CGPA:
Jul 2021	Savitribai Phule	8.92
	Pune University	

SUMMARY

Kshitish is a Web Developer, with a focus on developing applications using ReactJS, NodeJS, and JavaScript. With a strong work ethic, Kshitish is a quick learner who prides himself on loyalty and aims to expand his skill set to take on new challenges and contribute to the success of his employers.

WORK EXPERIENCE

Dec 2021 -
Present

Systems Engineer
Infosys, Pune

- Working for the Web team of Infosys Ltd. which aims to providing the interactive web components.
- Focused on building reusable components which will be used by the projects and applications. Using technologies like Javascript, ReactJs, Redux, NodeJs to build interactive and responsive applications.
- Day to day tasks include adding new features to website, and maintaining the good coding standards

PROJECTS

Doctor Appointment System

- Its a web application for patients to book appointment for Doctor.
- Its a MERN stack application and also used redux for state management. Created API using expressJS.
- Any user can apply to become a doctor and admin can give permission to it. Also whenever request is accepted. It shows notification to applicant

Netflix Clone

- Used API's to fetch movies data. Also added video play functionality to play videos
- Added option of 'Watch List' to save liked movies using server side scripting(node Js)
- Used Styles component CSS and react redux for beautiful frontend animation

Personal Portfolio Website

- It is a fully responsive website that contains my projects and professional journey.
- Used frontend technologies like HTML, CSS, Javascript, react JS.
- [Kshitish Portfolio Link](#)