

Mayank Singh

Location: Bengaluru,KA

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FRONT END DEVELOPER

I am a highly skilled web developer with over **1 years of experience** in **HTML, CSS, JavaScript, and Python**. I have knowledge of popular frameworks such as **React.js, NextJS** and I am always open to learning new technologies and languages to meet the requirements of different organizations and contribute to their success.

TECHNICAL SKILLS

Languages	: JavaScript, Python, HTML, CSS
Frameworks	: React.js, NextJS, Express, Node.js, Tailwind css, Bootstrap
Libraries	: Redux, React Router
Databases	: MongoDB
Dev Tools	: Visual Studio Code, Git, GitHub, Linux

EXPERIENCE

Web Developer <i>PathOr platforms PVT.LTD</i> Certificate Letter of Recommendation	NOV 2022 – JAN 2023 - Remote
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- Designed, built, and maintained highly reusable **JavaScript, React JS, Next JS, HTML, CSS and Bootstrap code**.
- Worked with **REST APIs** to retrieve and display data from databases
- Came up with UI and UX strategies based on our target goals
- Ensured that the website and UI is **optimized** and **responsive** for various devices. Used analytics to test client enjoyment.

EDUCATION

Vemana Institute of Technology <i>Bachelor of Engineering, Mechanical Gpa: 7.7(current)</i>	Bengaluru,KA 2019-present
St Francis de sales Pu College <i>PCMC</i>	Bengaluru,KA 2017-19

PROJECTS

<u>Airbnb clone</u>	<i>React.js, Next.js, Tailwind CSS, Javascript, HTML, Mapbox, Git</i>	Source Code
<ul style="list-style-type: none">* Developed an Airbnb clone using React.js, Next.js, Tailwind CSS, and Mapbox.* Implemented search functionality and a date picker calendar while displaying locations on a map.* Implemented Map functionality using the Mapbox API		
<u>Personal Portfolio</u>	<i>React.js, CSS, Javascript, HTML, Git</i>	Source Code
<ul style="list-style-type: none">* My very own portfolio website which is built in React js and hosted on netlify. it is responsive to all the devices.		
<u>Owasp Risk calculator</u>	<i>React.js, Chart.js, CSS, Javascript, HTML, Git</i>	Source Code
<ul style="list-style-type: none">* This is a very Basic risk calculator which uses owasp guideline to calculate the risk of the breach occurred and then shows the calculated data in a Chart using ChartJS		