




Vikash Tailor

FRONTEND DEVELOPER

 vikashtailor2512@gmail.com

 Jaipur, India

 github.com/VIKASH251204

 8740865154

 linkedin.com/in/vikash-tailor-13a6b32b9

Professional Summary

Completed Web Designing course from Thirdeye Computer Classes. Passionate Frontend Developer skilled in HTML, CSS, JavaScript, React.js, and Bootstrap. Dedicated to creating responsive and user-friendly web applications. Looking for opportunities to apply my expertise and contribute to innovative projects.

EDUCATION

Secondary Certificate

RBSE AJMER

07/2019 - 06/2020JAIPUR

Higher Secondary Certificate

RBSE AJMER

07/2021 - 06/2022JAIPUR

B.A GRADUATION

GOVT COLLAGE SANGANER

07/2022 - PresentJAIPUR

WORK EXPERIENCE

FRONTEND DEVEOPER

Jaipur | Jul 2024–Oct 2024 - Developed responsive web pages using HTML, CSS, and JavaScript. - Optimized UI/UX for better user experience, improving page load speed. - Worked with a team to implement new frontend features.

DECLARATION:

I declare that the particulars mentioned above are true to the best of my knowledge and belief.

SKILLS

HTML	<div><div></div><div></div><div></div><div></div><div></div></div>
CSS	<div><div></div><div></div><div></div><div></div><div></div></div>
JAVASCRIPT	<div><div></div><div></div><div></div><div></div><div></div></div>
BOOTSTRAP	<div><div></div><div></div><div></div><div></div><div></div></div>
REACT JS	<div><div></div><div></div><div></div><div></div><div></div></div>
Git Hub	<div><div></div><div></div><div></div><div></div><div></div></div>
Responsive Design	<div><div></div><div></div><div></div><div></div><div></div></div>

PERSONAL PROJECTS

- YouTube Landing Page Clone - Tech Stack: HTML, CSS - Created a fully responsive
- YouTube landing page clone with modern Design. Live Demo: <https://vikash251204.github.io/Youtubecopy/>

CERTIFICATES

Web Designing Certification | Thirdeye Computer Classes

Issue Date - 07/2024

LANGUAGES

HINDI

Full Professional Proficiency

ENGLISH

Professional Working Proficiency