



CONTACT

📞 +919149326816
📍 Delhi, India
✉ shivamweb2@gmail.com
🌐 [Shivam](#)
🐙 [shivamvr](#)
🌐 [shivamvr](#)

EDUCATION

- Full - Stack Web Development
Masai School
Dec 2022 - Present
- Bachelor of Computer
Application (BCA)
CSS University, Meerut
Jul 2017 - Aug 2020

TECHNICAL SKILLS

- JavaScript
- HTML
- CSS
- React
- Redux
- Bootstrap
- Chakra-UI
- Sass
- Styled-components
- Adobe Photoshop

SOFT SKILLS

- Adaptability
- Time management
- Quick learner
- Result oriented

CERTIFICATES

[Front-end Development](#)
[Online course - Udemy](#)

INTERESTS

- Rubik's cube,
- Music.

SHIVAM VERMA

FULL STACK WEB DEVELOPER

SUMMARY

Experienced web developer with proficiency in HTML, CSS, JavaScript, and ReactJS. Passionate about creating user-centric interfaces with meticulous attention to detail. Delivering high-quality results through effective communication, adaptability, and collaborative teamwork. Continuously learning and staying updated with industry trends.

PROJECTS

[Instagram - Clone](#)

A social media platform

Features

- Authentication (Login & Signup functionality)
- A user can create new posts and show them to everyone
- Created functionality to like the posts

Tech-stack:

Html, Css, Javascript, React, styled-components

[Quick Code](#)

An online code editor with live preview

Features

- The enhanced online code editor comes with several features such as syntax highlighting, split view, and code autocompletion.
- It also offers a live preview, multiple tabs, and autosave functionality.
- Additionally, the editor allows for theme customization, project import/export, and boasts a responsive design.

Tech-stack:

- Html, CSS, Javascript, npm, webpack

[Wave](#)

An online music player to play & listen music online

Features

- Created functionality to play music
- A user can upload their own music on this player
- Fully responsive design

Tech-stack:

- Html, CSS, Javascript, React, Sass, Json-server

WORK EXPERIENCE

[Web Development Intern](#)

RIET - Baghpat, Uttar Pradesh
Sep 2021 - Feb 2022

During my web development internship, I collaborated with a team to build an E-commerce site, developing front-end web applications using HTML, CSS, JavaScript, and Sass.