

Asmit shrivastava

📍 482001 Jabalpur, India

✉ asmitshrivastava8@gmail.com

☎ 7611135078

in <https://www.linkedin.com/in/asmit-shrivastava-3b94a3189/>

🐙 <https://github.com/asmitzz>

🐦 <https://twitter.com/ASMITSHRIVASTA9>



CAREER OBJECTIVE

Self-motivated, highly passionate, and hardworking fresher looking for an opportunity to work in a challenging organization to utilize my skills and knowledge to work for the growth of the organization.



EXPERIENCE

2021-04 – 2021-06

Web developer at UGWT(Underground world together)

Building a product for UGWT. Here I worked as a full-stack MERN developer and my key responsibilities are -

- Designing web pages in react
- Creating APIs using nodeJs, express, and mongodb
- Linked backend and frontend

2021-02 – 2021-04

Web developer at Springfield Olympiads

Here I worked as a full-stack web developer, my key responsibilities are -

- Convert all the pages into React
- Made APIs using Node and MySQL
- Linked frontend and backend
- Integrate Razorpay payment gateway




PROJECTS

Instaclone, <https://insta-clone-10062000.netlify.app/> [↗](#)

This is an Instagram clone web app with its core features. Features are -

- Login and signup
- Feeds
- Realtime-chat
- Upload posts, Like, comment on posts, and save posts
- Follow and unfollow users
- Activities

Tech stack - MERN, typescript, redux toolkit, socket.io


ShoppingHub, <https://shopping-hub.netlify.app/> 

This is an eCommerce web app that allows you to buy products online.

Functionalities implemented -

- Login and signup
- Product listing
- Filter and sorting
- Add to cart and wishlist
- Address management
- Order management

Tech stack - MERN

HotMusic, <https://songs-video-library.netlify.app/> 

This is a video library web app where you can listen to songs of different categories.

Functionalities implemented -

- login and signup
- Video listing
- Video player page
- Like, dislike videos
- Increase views on videos (if a user is logged in)
- Create a playlist and save videos in the playlist
- Search songs by name

EDUCATION

2018 – present

Shri ram institute of technology,
Bachelor of Technology - BTech, Computer Science
CGPA - 7.8

2004 – 2018

Rangarh's rainbow higher secondary school
Class 10th - 83.2%
Class 12th - 83.5%

SKILLS

- Html
- Javascript
- MongoDB
- NodeJs
- Redux Toolkit
- Css
- React
- ExpressJs
- Typescript
- socket.io

HOBBIES

Cricket, Chess , web series

DECLARATION

I hereby declare that all the above information is true to the best of my knowledge and belief.