



# Shantanu milkhe

A creative and dependable programmer with a zeal for solving problems using my skills and curiosity to explore the depths of the different technologies.



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Mumbai



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## SKILLS

Languages: Java,  
JavaScript, Python

Development  
Technologies: HTML,  
CSS, ReactJs, NodeJs,  
ExpressJs

DataBases: MySQL,  
MongoDB

## LANGUAGES

English  
*Professional Working Proficiency*

Hindi  
*Native or Bilingual Proficiency*

Marathi  
*Full Professional Proficiency*

## INTERESTS

Web Development

Coding

## EDUCATION

### B.Tech in Computer Engineering Sardar Patel Institute of Technology

08/2020 - Present

CGPA: 7.5(till 4th semester)

### Class XII ZP AGARKAR JR. COLLEGE

06/2019 - 05/2020

88.77%

### Class X EMERALD HEIGHTS SCHOOL

06/2017 - 06/2018

89.4%

## PERSONAL PROJECTS

### Town Planning Consultant's website(client work) (12/2022 - Present)

- <https://bookweb.onrender.com/>
- Tech stack: MERN stack, google drive API, Cloudinary API
- Client will be using this website to Update the UDPCR book which users can read on the website itself
- Client will also receive payments done by users for consultation through razorpay

### TravelBuddy (10/2022 - 12/2022)

- Tech stack: MERN stack, MapBox API, Cloudinary API
- A website where travelers meet each other in different cities
- People can rate the experience that they had with others
- People can extensively express themselves in the about sections where they can fill up various fields

### YelpCamp: A camp review website (07/2022 - 08/2022)

- Tech stack: HTML(EJS), Bootstrap, NodeJs, ExpressJs, MongoDB, Cloudinary API, Mapbox API
- A Complete Website, with a Database for the camps and user
- Authentication and Authorization is implemented using libraries like passport.Jsand Mongo-Sessions
- Has Standard Security features for preventing attacks like Sql-Injection and Cross site Scripting

### Netflix Clone (02/2022 - 04/2022)

- Tech stack: HTML(EJS), Bootstrap, NodeJs, ExpressJs, MongoDB
- A Netflix clone where user can sign-up and browse different movies and show
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- Data of movies is fetched using TMDB API
- If user is confused user can also randomly choose a movie to watch.
- Media can be viewed in a custom video player