



Priyanshi Maheshwari

Front-End Developer

CONTACT

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<https://github.com/priyanshimaheshwari>

SKILLS

- HTML
- CSS
- Tailwind
- Reactjs
- Nextjs
- Javascript
- Python
- C
- C++
- Firebase
- MongoDB
- Node js

ACHIEVEMENTS

- **SRM Smart Campus Hackathon**
Reached to 2nd round of the Hackathon
- **Participated in Data science Hack'22**

CERTIFICATION

- **AWS Academy Cloud Foundation by AWS**
- **AWS Academy Machine Learning Foundation by AWS**

PROFILE INFO

I am currently an undergraduating student who is enthusiastic to learn web developement.

I am currently pursuing B.Tech in computer science engineering with specialization in Artificial intelligence and Machine learning.

PROJECTS

- **Portfolio** (https://github.com/priyanshimaheshwari/portfolio_1)
Personal Portfolio website built using HTML, CSS, Tailwind and React Js.
- **Blog App** (https://github.com/priyanshimaheshwari/blog_app)
It is a Full stack website built using HTML, CSS, Tailwind, Javascript,Nextjs13,NextAuth and MongoDB where one can register and upload blogs.
- **Quiz App** (https://github.com/priyanshimaheshwari/quiz_app)
Website built using HTML, CSS, Tailwind , javascript and React Js where one can play quiz.
- **Netflix clone** (https://github.com/priyanshimaheshwari/netflix_clone)
Clone of Netflix built using HTML, CSS, Tailwind , JavaScript ,React and authenticated with firebase database.
- **E-commerce website** (<https://github.com/priyanshimaheshwari/e-commerce>)
Developed Front end e-commerce website built developed using HTML, CSS, Tailwind, JavaScript and React
- **Food App** (https://github.com/priyanshimaheshwari/food_app_1)
Front-End website which helps to order food.
- **Travel website**
I have developed front end part of a travel website by using react and tailwind css, which helps you to book beach resorts
- **Internship portal**
Developed front end of internship portal

EDUCATION

- **2021-2025**
Bachelor of Technology
SRM University
Computer science engineering with specialization in Artificial intelligence and Machine learning

EXTRA-CURRICULAR/CLUBS

- **Gen-y** (April'2023-present)
Technical Team Member
- **CSED SRM**(February '2022 - August '2022)
Marketing Team Member
- **Tech Analogy**(January '2022 - June '2022)
Sales and Marketing Intern