

TUSHAR SAMPAT BHAWAR

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[GitHub](#)

[LeetCode](#)

[HackerRank](#)

[LinkedIn](#)

SKILLS

- Programming: Python, C++, C, Javascript, HTML5, CSS3
- Frameworks & Libraries: React.js, Tailwind CSS, Bootstrap, Node.js, Express.js
- Databases & cloud: MongoDB, MySQL, Firebase
- Tools & Platforms: Git & GitHub, VS Code, Postman, Terminal, Netlify

EXPERIENCE

❖ MERN Web-Development Intern | Scalefull Technologies, Pune

Jan 2026

Gained hands-on experience in full-stack web development using HTML, CSS, Bootstrap, JavaScript, React.js, Node.js, Express.js, and MongoDB.

EDUCATION

❖ Computer Engineering

Present - 2026

Savitribai Phule Pune University | Siddhant College Of Engineering Pune

❖ XII - HSE

60% | 2022

Maharashtra State Board
Saraswati Vishwa Vidyalaya Junior College Pune

❖ X - SSC

80% | 2020

Maharashtra State Board
Jagadguru English Medium School Pune

PROJECTS

❖ Detection of Unauthorized Vehicles in BRT Lanes →

Trained YOLOv8 model to detect vehicles in BRT lanes with data from Roboflow, Kaggle. Applied image processing techniques to enhance extracted license plates before OCR-based recognition. Technologies: Python, YOLOv8, OpenCV, OCR, Image Processing

❖ Music Streaming Website UI (Spotify Clone)

Built a Spotify web clone using HTML and CSS, implementing responsive design, flexbox, and modern UI styling techniques.

ACHIEVEMENTS

❖ Research paper - Detection of unauthorized vehicle in BRT Lane