

# ABHISHEK GANESH RAUT

MATRU KRUPA BUILDING, SAI SIDDHI CHOWK, AMBEGOAN PATHAR  
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## CAREER OBJECTIVE

Detail-oriented and enthusiastic computer science student actively pursuing a TYBCS degree, keen to leverage programming skills to create efficient and user-friendly software solutions. Currently based in Pune, I am eager to apply my educational background and passion for technology in real-world projects.

## EDUCATION

- |  |             |
|--|-------------|
| ➤ <b>Abhinav Education Society, Ambegaon, Pune</b><br>Pursuing TYBCS                       | <b>2025</b> |
| ➤ <b>Sarhad College Of Arts, Commerce and Science</b><br>12 <sup>th</sup> HSC Board<br>51% | <b>2022</b> |
| ➤ <b>Priyadarshini Vidya Mandir</b><br>10 <sup>th</sup> SSC<br>72%                         | <b>2020</b> |

## SKILLS

### Programming Skills:

Html  
CSS  
JavaScript  
Bootstrap  
React  
MYSQL  
C

### Soft skills

Communicating  
Problem-solving  
Leadership  
Teamwork  
Attention on detail  
Time management  
Creativity

### Technical skills

Microsoft  
Windows  
Networking

### Language

Marathi  
Hindi  
English

## PROJECT

### 1. Project Title:

E-Commerce Website ➤

### Project Name:

Shreenath Pooja Store ➤

### Description:

- Designed and developed a visually appealing and user-friendly e-commerce website for the Shreenath Pooja Store, a platform dedicated to selling pooja essentials.
- **Key features:**
- implemented filtering of products, dynamic cart management, and responsive design using HTML, CSS, JavaScript, and Bootstrap.
- Improved user experience through search, interactive navigation, and dynamic product display.
- Smooth cart integration with product quantity adjustments, price calculation, and local storage persistence.

### 2. Project Title: Info

Website

### ➤ Project Name:

Space Information Website ➤

### Description:

Developed a detailed website showcasing information about planets in space, providing users with a clean and interactive interface to explore planetary details dynamically.

### ➤ Key Features:

Planetary Information: Displayed detailed facts and high-quality images for each planet using Bootstrap cards for structured presentation.