



# SMIT POTKAR

## STUDENT

### About Me

A SY BCA student seeking opportunities to leverage my programming skills and academic knowledge in a dynamic work environment. Eager to contribute effectively to the IT industry while continuously learning and growing.

### My Contact



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### Professional Experience

While I have not yet had the opportunity to gain formal work experience or internships, I am eager and motivated to learn and develop my skills in the field of computer applications. As a dedicated BCA student, I am actively seeking guidance and opportunities to apply my knowledge in practical settings.

### Skills

- PYTHON
- JAVA
- ASP.NET & C#
- HTML, CSS & JAVASCRIPT
- DART AND FLUTTER
- DATABASE

### Education

Secondary College

- Bedekar College
- 2020 - 2022

Bachelor of Computer Applications

- Somaiya Vidyavihar University
- 2022 - 2025

### Projects

#### ANIME WEBSITE

canhebeatgokutho.pages.dev

<https://github.com/InsaneSP/canhebeatgokutho>

- Website containing information about an Anime called "Dragon Ball".
- The site is made using simple HTML and CSS.
- After the first draft, I have not upgraded the site.

#### ANIME RECOMMENDATION WEBSITE

<https://github.com/InsaneSP/Anidex>

- Anime Recommendation Website which recommends anime based on different genres and types.
- The website is made using C# and various ASP.NET controls such as Textbox, Panel, Dropdown list, etc. Website is linked with Microsoft SQL Server.
- You can select genres or types from drop-down list or can just search in the search bar for recommendation

#### LIBRARY MANAGMENT SYSTEM

<https://github.com/InsaneSP/VidyaVaani>

- Developed a comprehensive Library Management System using Python, HTML/CSS and Firebase designed to streamline library operations.
- Key features include:
  - User Management: Handles user registration, authentication, and role-based access control using Firebase.
  - Catalog Management: Supports adding, updating, and book records.
  - Inventory Management: Tracks inventory and manages stock levels.
  - Responsive Design: Ensures usability across various devices.

#### YOUTUBE CLONE (FLUTTER)

- Developed Smitube, a YouTube clone that allows users to upload, view, and interact with videos. The application includes the following features:
  - Frontend Development: Built with Flutter and Dart, providing a responsive and dynamic user interface for both iOS and Android platforms.
  - Database Management: Utilized Firebase Firestore for efficient storage and retrieval of user data and video content.
  - User Authentication: Integrated secure user authentication and authorization using Firebase Authentication.