

# SATYAM SINGH

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Portfolio [satyam-singh-46b0a4165](#)

Leetcode [satyam4484](#)

## EXPERIENCES

### Backend Developer intern

#### PDB Technologies and Solution

Aug 2021 - Nov 2021 Baner ,pune

- Implemented **Rest Api's** for the application in backened part using **python** and **JIRA rest Api's** to track and manage issues.
- Implemented the whole issue managment tool with **Django** and **React js**.
- Implemented email notification system which reduces the overall cost upto 80% for creating users to Jira.

### Backend Developer intern

#### Inizent Internet Solution

feb 2021 - feb 2021 kothrud ,pune

- Implemented **Rest Api's** for the application in backened part using **python** and **JIRA rest Api's** to track and manage issues.
- Worked on writing Test-cases for the Application using Django (unit-testing).

## EDUCATION

### B.E in Computer Science

#### Parvatibai Genba Moze College of Engineering

Aug 2019 - july 2023 Wagholi,Pune

TE - 9.37 GPA

### HSC & SSC

#### Lions English School (CBSE)

Aug 2008 - june 2019 Silvassa ,DNH

- HSC - 9.28 GPA
- SSC - 8.20 GPA

## SOFT SKILLS

Time-management Teamwork Adaptability  
Problem-solving Communication Self-confidence  
Project management Responsible Peer Instructor

## ACHIEVEMENTS

- Global Rank **137/6635** CodeChef March lunchtime [link](#).
- Solved 600 problems on Leetcode.
- Won **PPI** with Infosys through HackWithinfinity.

## SKILLS

C C++ Python HTML CSS  
Django JavaScript MYSQL Data Structure  
Algorithms Bootstrap React

## PROJECTS

### Resume-Builder [link](#)

- Frontend is implemented using **React Js** , **bootstrap** and Backend is implemented using **Django**.
- It also uses **kendo-react** which convert JSX to PDF in React.
- Rest-api's** have been implemented using **django-rest framework** and also it uses **JWT Tokens** for Authentication.
- Resume is built using **Education,Experiences,Skills,Projects,Achievements**.

### Tiki-Taka Coaching [link](#)

#### Build at PDB Technologies and Solutions

- Backend is implmented using **Django** and Frontend using **Django-forms**.
- It is an online platform that train's football players without visiting to any sport's center.
- Player's progress is tracked by the coach and feedback is visible in player's profile.
- Parent's can also see the profile of their children by logging to their account.

### E-commerce [link](#)

- Backend is implmented using **Django** and Frontend using **Django-forms** and **jQuery**.
- Product items contains **category,subcategory,cart,wishlist**.
- uses **AJAX** for Asynchronous tasks and filtering methods.

### Pinterest-clone [link](#)

- Uses **Django** as a backend.
- Project also contains functionality like like,dislike,add comments, download image.
- It uses **AJAX** for Like and dislikes and also provide user-Dashboard.