

### Profile

- Hands-on experience in Full Stack Web Development with Django, REST API Framework, JSON, Python, C++ and Database Designing.
- Strong in Problem Solving Skills.
- Interested in Competitive Programming, Data Science.
- Previously 3 star coder on Codechef platform.
- GATE 2021 CSE AIR:6639 Score:450

# Education

Bachelor of Engineering (Computer), D.Y. Patil Institute of Engineering, Management and Research, Pune

August 2018 — July 2022

FE (SGPA)- 9.84

SE (SGPA)- 9.52

TE (2020-2021)- Pursuing

HSC(Computer Science), Modern Jr College of Science and Commerce, Pune

August 2016 — June 2018

Marks - 88.77% (Distinction)

SSC, Vidya Niketan English Medium School, Pune

June 2015 — June 2016

Marks-89.40% (Distinction)

### Courses

Programming in C++, NPTEL, IIT Kharagpur

Link: https://drive.google.com/file/d/1ZJsxLAFByqvl-svwFLL5C01aqXbjv9-F/view

July 2019 — September 2019

Microsoft Technical Associate -Introduction to programming using Python , Microsoft

 $\textbf{Link:} \ https://www.youracclaim.com/badges/32cf7f64-c035-4a7e-a21c-86e49af06f72? source=linked\_in\_profile$ 

July 2020 — August 2020

Introduction to Data Science in Python, Coursera ,University of Michigan

Link: https://www.coursera.org/verify/TVB9EDX68A4N

June 2020 — July 2020

Python Data Structures, Coursera, University of Michigan

Link: https://www.coursera.org/account/accomplishments/certificate/CB5NTPS4KTGA

April 2020 — May 2020

Foundations : Data, Data Everywhere

Link: https://coursera.org/share/37f63ac652a4d4793cebc7b41ba2271a

Feb 2021 — March 2021

#### **Details**

Pune, 411062, India,

+91 8668585647

gauravsanjayshinde@gmail.com

Date of birth 25/02/2001

#### Links

LinkedIn-

linkedin.com/in/gauravshinde-835620140

GitHub-

https://github.com/gourav-shinde

#### **Skills**

Git

HTML & CSS

JavaScript

Django

Django Rest Framework

C/C++

Python

**Data Structures** 

Flutter

Java

## Languages

English

Hindi

Marathi

# Projects

## Class Monitoring Web application for Professors/Teachers(Web App)

April 2020 — Present

- Project link: https://arsenel.herokuapp.com
- Project type: Web Application with Django.
- Separate Login and Registration for Students and Teachers with email verification.
- · Create Classrooms and add Students.
- Create Lectures by adding teachers to your classrooms.
- · Attendance Monitoring with automatic defaulter warning.
- · Conduct Quizzes Online and Evaluate Results.
- Technologies used: Django(Python), Rest API, JavaScript, Bootstrap, DOM, CSS

## Tenant Manager(Full Stack Application)

October 2020 — Present

- Project type: Flutter Android Application, Web application with Django Rest Framework
- · Website link: https://tenant-manager-arsenel.herokuapp.com
- Project link: https://github.com/gourav-shinde/tenant\_flutter
- Separate Login and Registration for Tenants and House owners with email verification
- Maintain Records of Payments/Tenants/Rents for House owners
- Calculate tenants Staying costs and send details Receipt.
- Create custom bills depending upon owners needs.
- Payment Acknowledgment Digital receipt(Email) after Payments for Tenants.
- Technologies used: Django(Python), Rest API, Flutter(Dart) JavaScript, Bootstrap, DOM, CSS