

# Yash Tarkar

A passionate programmer who can code 24/7 if needed.

Strongly based on the principles of self-learning. Always motivated to learn, grow and excel.

Flexible and well-developed skills in Web Development and Python Programming with some projects built on it.

Experience of managing databases and connecting them to real-time applications.

## Contact

### Address

Kandivali (W), Mumbai – 400067

### Phone

+91 9769361432

### Date of Birth

24 May 2002

### E-mail

[ytarkar138@gmail.com](mailto:ytarkar138@gmail.com)

### LinkedIn

[www.linkedin.com/in/yash-tarkar-87b92b208/](https://www.linkedin.com/in/yash-tarkar-87b92b208/)

### GitHub

[www.github.com/billafy/](https://www.github.com/billafy/)

## Education

### 2017

10<sup>th</sup> – 82.40%

At IES Charkop, Kandivali (W), Mumbai – 400067

### 2019

12<sup>th</sup> Science (PCMB) – 78.00%

At S.V.I.S International School & Jr. College, Kandivali (W),  
Mumbai - 400067

### 2019 – Current

Bachelor of Engineering (Information Technology)

At Padmabhushan Vasantdada Patil Pratishthan's College  
of Engineering, Sion, Mumbai - 400022

## Skills

- Python
- HTML5
- CSS3 – Bootstrap, Sass
- Javascript – React, jQuery
- Django & Django Rest Framework
- C/C++
- Java
- MySQL
- Algorithmic Techniques

- Technical Support

## Projects

### Engineering Projects :-

(Java)

Title - Aatmanirbhar (Online Market for Farmers)

Description - An E-commerce application developed with Java for convenient trade of goods between consumers and the users.

Source Code - [github.com/billafy/AatmanirbharJavaMiniProject](https://github.com/billafy/AatmanirbharJavaMiniProject)

(Python)

Title - Chat Application

Description - A chat-based web application built by the integration of Django Rest Framework and React.

Source Code - [github.com/billafy/chat-app](https://github.com/billafy/chat-app)

### Personal Projects :-

Projects such as a discord bot, 2D python game and other web applications. Check GitHub profile for more.

## Key Strengths

- Ability to work well as an individual and also along with a team.
- Optimistic and high work-ethic.
- Attentive listening skills and analytical skills.

## Certifications

Certified on Python Programming, SQL, Algorithms and Data Structures and some other courses through Coursera. More information on LinkedIn Profile.