

# Harsh Balpande

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## EDUCATION

### VEERMATA JIJABAI TECHNOLOGICAL INSTITUTE

BTECH IN ELECTRONICS

ENGINEERING

2018 - 2022 | Mumbai

CGPA: 8.35/10

### YASHODA HIGH SCHOOL TRIMURTI NAGAR

12TH (HSC)

2015 - 2017 | Nagpur

Percentage: 80.15%

### SCHOOL OF SCHOLARS WANADONGRI

10TH (CBSE)

2015 | Nagpur

Percentage: 91.8%

## SKILLS

- Python 3 (Intermediate) • C++ (Basic)
- Problem Solving • AWS S3
- HTML • CSS • Bootstrap • Django
- Git • GitHub • SQL • SQLite 3

## CODING PROFILES

- LeetCode : [harshbalpande55](#)
- Hackerrank : [harshbalpande55](#)
- CodeChef : [harsh\\_balpande](#)

## ACHIEVEMENTS

### TCS CODEVITA SEASON 10

2022

Secured global rank of 4761.

### SCHINDLER IGNITING MINDS SCHOLARSHIP (SIM)

2018 - 2022

Awarded to Top 20 students among 250 participants.

### MHT-CET 2018

2018

Secured a rank of 2330 all over Maharashtra(India).

## INTERESTS & HOBBIES

- Understand and analyse algorithms.
- Drawing and Skating.

## EXPERIENCE

### AIROBOTICA SERVICES PVT. LTD. | INTERN TRAINEE

May 2021 - June 2021 | India

- Deployed link:- [blogify-master.herokuapp.com/](https://blogify-master.herokuapp.com/) | [Github](#).
- Worked on **Django** framework and created **Blogify** (Blog Website).
- Purpose was to provide all its users with easy access to relevant blogs by providing them with necessary information. Users will be able to write their blogs in order to share their knowledge and experience.
- Used **SQLite 3** as a database and **AWS S3 bucket** for storing and static rendering of the media files.

## PROJECTS

### MOM'S KITCHEN | [GITHUB](#)

June 2021 - July 2021

- Deployed link:- [home-kitchen55.herokuapp.com/](https://home-kitchen55.herokuapp.com/).
- Built my own e-commerce website using **Django** integrated along with **Razorpay Payments Gateway**.
- The purpose of creating a website was to provide a helping hand to the MSME sector such as small household businesses. People will be able to order different household snacks as per their wish.

### SORTING VISUALIZER | [GITHUB](#)

Feb 2021 - Mar 2021

- Used **Python** to solve problems related to sorting by analyzing different **sorting algorithms** with the help of a graphical user interface.
- The **desktop application** is built using **Tkinter**.

### BOOK STORE | [GITHUB](#)

Feb 2021 - Mar 2021

- It's a team project.
- We have developed a **GUI desktop application** for book store purposes that provides internal management of books.
- Used **Tkinter** library in python and **SQLite 3** as database connectivity allowing the user to perform **CRUD** operations.

## CERTIFICATIONS

### PROGRAMMING, DATA STRUCTURES AND ALGORITHMS USING PYTHON | [Certificate](#)

- Secured a **73%** score and was able to get the Elite certificate from the NPTEL.

### SQL (BASIC) HACKERRANK | [Certificate](#)

- Secured **5 star** rating and earned gold level badge.

### THE FUNDAMENTALS OF DIGITAL MARKETING | [Certificate](#)

- Mastered the basics of digital marketing, accredited by Interactive Advertising Bureau Europe & The Open University.