



# AKSHAY A PAWAR

 <https://www.linkedin.com/in/akshay-pawar-2022ak/>

 <https://github.com/akshaypawar22>

 <https://leetcode.com/akshaypawarak2000/>

 +91- 9324247967

 akshaypawarak2000@gmail.com

 4/402, Neelkanth park, Wayle Nagar Khadakpada, Kalyan(W)

## EDUCATION

### Master of Computer Application (MCA)

Jan 2022 - Dec 2023. (currently pursuing)

Sardar Patel Institute of Technology Andheri.

### Bachelor of Science in Physics (B.sc Physics)

Jul 2017 - Nov 2020

B.k Birla College, Kalyan(W)  
Mumbai University.  
CGPA: 9.32

## CERTIFICATION

- 2022 COMPLETE PYTHON BOOTCAMP IN PYTHON (UDEMY) [LINK](#)
- AN INTRODUCTION TO PROGRAMMING THROUGH C++ (NPTEL) [LINK](#)

## POSITIONS OF RESPONSIBILITY

### THE CREATIVE HEAD OF CODING CLUB SPIT.

- Feb 2022 - Present
- Handle all creative, media tasks like Creating Posters, Posts for social media platforms.

### ASTRONOMY CLUB BIRLA COLLEGE MEMBER.

- Jan 2019 - Mar 2020
- Manage Lectures and Annual General of Astronomy Club.

## TECHNICAL SKILLS

**Programming language:** Java, C++, Python

**Frontend:** HTML, CSS, Javascript

**Backend:** NodeJs

**Frameworks:** React, NextJs

**Database:** MYSQL, MongoDB

**Others:** Git, GitHub

## ACHIEVEMENTS

### Best Article Award.

"Ghost in the night sky" got selected as best Article at Birlotsav Function organized by Physics Department of B.K.Birla College

## INTERNSHIP

Web Development Intern (Jul 2022- Aug 2022)  
The Sparks Foundation. [LINK](#)

## PROJECT

### HOMEMADE FOOD DELIVERY WEBSITE.

- This Project aims to reduce the **wastage of food** by providing Both Selling and Donating Homemade food options, with this website, users can purchase the Homemade food, as well as sell and donate.
- Users can pay with Cash on delivery or through the Paypal payment gateway.
- With admin login, admin can delete and edit listed items and allow order status to move to the next stage.
- Tech Stack :- **HTML, CSS, React, NextJs, MongoDB**

### BROoM CHATAPP.

- Chat application where users can create their own Room and communicate with each other freely.
- Users joining and leaving room message broadcasted to every other users on that room.
- Tech Stack :- **HTML, CSS, JS, NodeJs, Socket.io, Express**

## INTERESTS

TREKKING

READING

EDITING

TRAVELLING

CRICKET

MUSIC

ASTRONOMY