

# Prakhar Bakshi



✉ bakshiprakhar3@gmail.com

☎ +916261830853 📅 31/10/1999

🐙 github.com/PrakharBakshi

## Academic Credentials

### Macro Vision Academy Burhanpur

2016 – 2017 | Burhanpur, M.P

Higher Secondary Course from Macro Vision Academy

### Allen Career Institute

IIT-JEE.

### Indian Institute of Information Technology Vadodara

Gandhinagar, Gujarat

Bachelor Of Technology(CSE)

Current CPI : 7.02

## Extra Curricular Activities

Participated in 2019 and 2020 InterIIT sports meet at Allahabad and Jabalpur respectively

Cricket (National Level and District Level)

## Skills

Web Programming(Django)

JAVA

Python

C++

HTML,CSS,Bootstrap.

Music (Drumming)

RE tools, Archimate and Visual Paradigm

## Projects

### Lanze-The blog website

Lanze is a blog website which is the web based mini project where we have decided to create a blog/daily journal writing website where multiple blogs can be published and can easily be accessible on the main page

### My Awesome Cart

Its an Ecommerce website for buying and selling goods.

### Remote Desktop Access Tool

This remote desktop application is platform for independent remote access targeted at Windows PCs. The application lets seamless file transfer, remote control, chat between the client and the server.

Built using Java programming language. though currently working on it.

### HTTP Server

Implemented our own version of HTTP stateless server and tested it using any standard browser

### MedKnow

This project showcases Web programming, database design and manipulation, machine learning potential in django and python and client demand management. This can be used in a real-world setting like family clinics

### Plagiarism Checker

detects any kind of plagiarism between two given input files.

### Advanced library management System

System managed the housekeeping of library with MySQL and GUI

IoT based smart cooling system 

## Interests

---

Web Development and Competitive coding

Music (Producing and Drumming).

CRICKET(Nation level for M.P ,district level)

## Courses

---

DBMS, Cloud, Software Engg, IoT, Automata.

Data Structures and Algorithms