

Paras Saxena

[Email](#) | 9368326591 | [LinkedIn](#) | [Github](#)

EDUCATION

J H S SCHOOL

10th - 66% - PCM
June 2015 | Bareilly, U.P.

S I C SCHOOL

12th - 65% - PCM
June 2017 | Bareilly, U.P.

AKTU UNIVERSITY

B.TECH IN COMPUTER
SCIENCE

SEP 2022 | Bareilly,
My College of SSVIT
Bareilly Cum. CGPA :
6.61

CODING LINKS

LeetCode:// [Paras Saxena](#)
Codeforces:// [Paras Saxena](#)
Codechef:// [Paras Saxena](#)

COURSEWORK

GRADUATED

Object Oriented Programming
And Data Structure

SKILLS

PROGRAMMING

React.js • Node.js • Python

Javascript • MongoDB • Html

• C++ • MYSQL • CSS •

• Git

Framework & Editor:
VS Code • Django

• Express.js

PROJECTS

Gym Management System | [LINK](#)

FEB 2020 - OCT 2020 |

- The Purpose of this project is to provide online way to manage the gym.
- A easy interface for management.
- The gym management system is available in the market that can serve gym owners to easily manage our gym from anywhere at anytime.
- Project Used Tool is **Python with Django**.

Smart Health Prediction System | [LINK](#)

MARCH 2021 - Aug 2021 |

- Smart Health Prediction is to provide a user friendly and easy understandable.
- GUI to users to easily get instant guidance on their health issues through an intelligent health care system online.
- The main objective of the system is to predict disease according to systems also doctor suggest list of doctors and medicines.
- Project Used Tool is **Python with Django**.

Mi Store Clone App Using React | [LINK](#)

APR 2023 - APR 2023 |

- Mi Store to all products to Mi Store app.
- Mi Store app you can buy mobile phones, cover etc.
- Project Used Tool is **React.js**

My Todos List React | [LINK](#)

APR 2022 - MAY 2022 |

- My Todos List Add a Todo, Name, Description.
- My Todos No Todos to display.
- Project Used Tool is **React.js**.

CERTIFICATES | Cetpa Infotech Pvt Ltd

Feb 2021 - April 2021 | Python with Django

- I have successfully completed training on **Django using Python**.
- I have successfully completed training **Coding Blocks** on **DSA using C++**.

ACHIEVEMENTS

Leetcode Solved DSA Question 350 Win Badges 100 Days.

Leetcode Weekly Contest I got 7654 Rank.

Codeforces Questions Solved 50.

Codechef Questions Solved 50.

HOBBIES

[1] Listening Song

[2] Playing Cricket