



SAURABH MISHRA

ASPIRING SOFTWARE ENGINEER

- +91 8800488854
- mishra.saurabh@hotmail.com
- <https://www.linkedin.com/in/saurabh-mishra-356023297/>
- New Delhi
- <https://github.com/SaurabhM-24>

SUMMARY

A passionate and goal driven computer science engineering student with 162 pull requests on Github and an all India rank of 653 in NewtonSchool hackathon. Experienced freelancer web developer, having created 2 websites in 6 months. Fluent in Python, C and C++ programming languages and SQL and csv databases. A confident and realistic person with continuous learning attitude and ability to quickly adapt.

TECHNICAL SKILLS

Programming languages:
Python, C, C++

Web Technologies:
HTML5, CSS, PHP

Data Management:
MySQL

Platforms:

Linux, Ubuntu, Windows 11,
Windows 10

POWER SKILLS

- Initiates conversation with others
- Imaginative and empathetic
- Empathetic and helpful in nature
- Positively analyses the work

EXTRA CURRICULAR ACTIVITIES

- Member of Microsoft Club – since Oct, 23
- Inter – hostel chess competition – Sep, 23

PROJECTS

Library Management System

Feb '23

- Domain: Python Application | Programming Languages: Python
- Constructed an application for managing all the books in the library.
- Added the ability for the consumer to remotely reserve a book for themselves to enhance the user experience.
- Utilized MySQL and date-time modules for data security and ease of use for end consumer.

Spaceship Game

Jan '23

- Domain: Python Game | Programming Languages: Python – Pygame, random module
- Created a third person shooting game using pygame module in python
- Used random module to enhance the challenges and make the game interesting
- Put together a code to work for all kind of devices like mobile, tablet, and PCs

Healthcare Services Website

Oct '23

- Domain: PHP | Programming Languages: HTML5, CSS3, PHP, MySQL
- Built a one stop solution for all the medical needs of public
- Added the feature to get the medicine delivered with in 15 minutes using network delivering
- Deployed PHP for better web integration and lower processing time

ACHIEVEMENTS

Code Starter – A hackathon conducted by CodeChef

Received division 4 rank in CodeChef ranking system Jul '23

CodeRush – A problem solving hackathon by NewtonSchool

Received an all India rank of 653 for solving all the questions while considering the time complexity of the code Sep '23

ByteBash – A 36 hour Web 3.0 website building hackathon

Got special mention for most innovative idea and implementation Oct '23

EDUCATION

B.Tech. in Computer Science

Aug '23 - Present

Lovely Professional University | Phagwara, IN

Higher Secondary

Jun '21 - Mar '22

Delhi Public School | New Delhi, IN

Percentage: 96.4