Mohit Yadav

[my266620@gmail.com](mailto:my266620@gmail.com%20) | +91-8595067397 | [Portfolio](https://www.harrykp.tech/)

EDUCATION

**Maharaja Agrasen College**

B.S.C in Computer Science

2021-24 | Delhi CGPA:7.09

**M.D.V SCHOOL**

CLASS XII

2021 | Ghaziabad

Percentage:85.06%

SKILLS

**GENERAL**

* Web Development(Frontend)
* Competitive Programming

**PROGRAMMING LANGUAGES**

• Javascript • C/C++ • SQL

• HTML/CSS

**TOOLS AND LIBRARIES**

React js • Redux • Next js • Qt

• Bootstrap

COURSEWORK

**UNDERGRADUATE**

Design and Analysis of Algorithms Operating Systems Computer Networks DBMS

LINKS

• LinkedIn:// [monty001](https://www.linkedin.com/in/monty001/)

• [X://Mont\_y\_adav001](https://x.com/Mont_y_adav001)

• Github:// [mont-y-001](https://github.com/mont-y-001)

•[Leetcode://mont\_y\_001](https://leetcode.com/u/mont_y_001/)

•CodeChef://[mont\_y\_001](https://www.codechef.com/users/mont_y_001)

•[Hackerrank://mont\_y\_001](https://www.hackerrank.com/profile/mont_y_001)

ACHIEVEMENTS

• Won 1st Prize in B-Plan Comp. organized by E-SPREE’22 (Lady Irwin College)

• Won 1st Prize in National Science Competition Organised by VIT Bhopal-2021.

• Participating in #100DaysOfCode Challenge.

EXPERIENCE

**FitnessBlaze** - Freelance | Frontend Developer

Mar 2022 – Oct 2023 | Delhi

* Developed and maintained a Ruby on Rails and PostgreSQL backend system for large-scale auctions and bids.
* Contributed to feature enhancements, including SAP integration, resulting in a 25% increase in product value and successful onboarding of new clients.
* Improved code maintainability and developer productivity through consistent code cleanup and strong type checking.
* Mentored interns and conducted code reviews to ensure high-quality, clean code was consistently delivered.
* Tech Stack: Ruby on Rails, PostgreSQL

**Appzard** - Freelance | Frontend Developer

Feb 2024 - May 2024 | Delhi

* Designed and implemented the API for Parking Management System.
* Used Swagger for api documentation.
* Ensured only authorized persons get access to the API by using JWT Authentication.
* Perform Unit testing ,fix bugs and handles new functionalities.
* Tech Stack: DjangoRestFramework, PostgreSQL

PROJECTS

**CHEGGPY**

* Developed and maintained a Python package for Chegg Experts, automating question handling and analysis tasks.
* Implemented features for seamless login, fetching, keyword-based question analysis, etc.
* Designed a clear CLI interface with logs for a streamlined user experience.
* [Github](https://github.com/Harry-kp/cheggpy) | [Pypi](https://pypi.org/project/cheggpy/) | [Docs](https://www.harrykp.tech/cheggpy/)

**SARKARI LINKS WEBSITE**

* A website that stores links related to government recruitment exams, admit cards, results, syllabus, and many more in one place.
* An automation script fetches the links(using the Scrapy framework) from similar sites and updates the database.
* Used Django for backend and PostgreSQL as database.
* Hosted :- [SarkariLinks](https://sarkarilinks.herokuapp.com/)

**INSTAGRAM TRAITOR FINDER**

* A Python script that takes the Instagram Id and Password of the user and returns the list of Instagram accounts that are not following back.
* Used selenium in Python for automation.
* Github Link:- [Instabot](https://github.com/Harry-kp/Instabot)

**SHOPREAL**

* A Firefox extension that hides the product images from the E-commerce site and shows the original ones i.e. Review images
* Links:- [Firefox Extension](https://addons.mozilla.org/en-US/firefox/addon/shopreal/) ,[Github](https://github.com/Harry-kp/ShopReal)