

Shreyansh Kumar Jain

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[Linkedin](#) | [Github](#) | [LeetCode](#) | [Personal Site](#)

EDUCATION

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|--|-----------------|-----------------------------------|
| • Delhi Skill and Entrepreneurship University,
MCA(Master of Computer Application) | CGPA:8.3 | 2021-2023
Delhi India |
| • Teerthanker Mahaveer University,
BCA(Bachelor of Computer Application) | CGPA:7.6 | 2018-2021
Moradabad(U.P) India |

PROJECTS

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- **Twitter Clone: Social platform | HTML, CSS, Javascript, Postgres, Spring MVC**
 - Developed a platform where everyone can post their tweet which can be shown to followers.
 - Worked on implementing features like Login, Signup, Create Tweet, Follow User, Unfollow user, and UI screens.
 - Used Postgres as database, Spring MVC framework for back-end, JQuery, Html, and Javascript.
 - REST APIs were tested to take an average serving speed below 50 ms on localhost.
 - **Wikipedia Fetcher API | HTML, CSS, Javascript, Spring MVC**
 - Developed a platform to query Wikipedia. API can help to get basic information for any query.
 - Results can be served in two formats JSON as well as HTML format. Spring MVC was used for serving in the backend.
 - The backend process involves calling wikipedia.org to fetch raw data, which is eventually parsed and cleaned to get the output.
 - Tested the project for 300+ queries like “India”, “America”, “Einstein” etc.
 - **Apparel Prod'uct Recommendation System | Python, BoW, TF-IDF, Word2Vec, NLP Applied Natural**
 - Language Feature Engineering and built a content-based recommendation system using NLP Models (Bag of words and TF-IDF) in the problem of recommending similar products on e-commerce websites by using Amazon product advertising API.

TECHNICAL SKILLS

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- **Languages:** C++(Proficient), Java, Python
 - **Frontend:** HTML, Java script language
 - **Database:** MongoDB, Postgres
 - **Framework:** Spring MVC, Express
 - **Developer Tools:** IntelliJ, VS Code, Git, git, and GitHub version control
 - **Data Science:** Standard ML Algorithms(Regression, Classification, Clustering)
 - **Data Analysis:** Numpy, Pandas, Matplotlib
 - **Operating System:** Linux, Windows

Coursework: Data Structure, Design Analysis of Algorithms, Operating System, DBMS

ACHIEVEMENTS

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- **Solved 500+ problems** on coding platforms - Codechef, Leetcode, Gfg, Interviewbit.
 - **Secured rank 10** on University Coding Competition (Code Spradha) [Certificate](#).
 - **Earn Certificate of Exemplary Performance** of Job-a-thon Contest conducted by Geeksforgeeks [Certificate](#).