

HARSHITA GAUR

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Education

Vellore Institute of Technology

Sep 2021- May 2023

Master of Computer Application, CGPA: 8.48

Technical Skills

Programming, Development & Cloud: Python, Java, SQL, JavaScript, HTML/CSS, VBA, Django, Django REST Framework (DRF), Django Channels, Bootstrap, Tailwind, REST API, Swagger, Redoc, Rest API AWS (Lambda, S3), Data Structures & Algorithms (DSA)
Databases & Data Processing: MongoDB, MySQL, Pandas, PyMongo
Tools & Productivity: VS Code, PyCharm, IntelliJ IDEA, Postman, Git/GitHub, Jira, Figma, Webflow, MS Office, MySQL Workbench
Soft Skills: Communication, teamwork, adaptability, verbal & written communication, decision-making, conflict resolution, time management, delegation, problem-solving, critical and analytical thinking, strategic planning

Certifications

- Webflow 101 certification (Feb 2025)
<https://drive.google.com/file/d/1ZPi0Owlfc4O4q4y-7ufe3Mfxo6dDviVs/view?usp=sharing>
- Programming Foundations with JavaScript, HTML and CSS (Coursera) (Dec 2021-Apr 2022)
- Introduction to SQL – SkillUP by SimpliLearn (Apr 2022-oct 2022)
<https://simpli-web.app.link/e/YwBQ7HBxOAb>
- How to JavaScript by CodeKaro (28 oct 2023)
<https://codekaro.in/course-certificate/6618a6829ba5c4a9>
- Big Data Analytics -IBM (Aug 2016-Mar 2017)

Projects

Insta-Clone-Backend | <https://github.com/Harshita-gaur/Insta-Clone-Backend>

Description: Developed a backend software application replicating all essential features of Instagram.

Technology Stack: Utilized Django and Python for backend development.

- Implemented a secure user authentication system for registration, login, and profile management with customization options.
- Enabled seamless photo and video uploads with editing options and added like and comment functionality for user interaction.
- Developed a following and follower management system to enhance social connections and provide updates on user activities.
- Integrated a real-time notification system to alert users of interactions such as likes, comments, and new followers.
- Created a robust RESTful API for seamless frontend integration and efficient communication between the backend and user interface.

Bazaar | <https://github.com/Harshita-gaur/Bazaar.git>

Description: Developed a comprehensive e-commerce web application that allows users to explore, search, and purchase products conveniently.

Technology Stack: Django, Python, HTML, CSS, and JavaScript.

- Designed an intuitive and visually appealing user interface to streamline the online shopping experience.
- Implemented dynamic product filtering and search functionality for personalized user interactions.
- Developed a responsive design to ensure seamless browsing and purchasing across various devices and screen sizes.
- Integrated secure payment gateways and a shopping cart feature to enhance user trust and ease of use.
- Added functionality for users to create personal accounts, enabling them to save products in their cart for future purchases.

Ask Away | <https://github.com/Harshita-gaur/Ask-Away>

Description: A dynamic Q&A platform built with Django and REST API, empowering users to ask, answer, give feedback, and follow others for a seamless interactive experience.

Technology Stack: Django, Python, HTML, CSS, and JavaScript.

- Developed a Q&A platform using Django and Django REST Framework.
- Implemented features for users to ask questions, post answers, and provide feedback.
- Enabled user following functionality to track activities of other users.
- Created and managed API endpoints for question, answer, feedback, and follow operations.

Coding Profiles

[Leetcode](#) (524 solved)

[Codeforces](#) (max:1478)

[CodeChef](#) (max:1736(3*))

[HackerRank](#)