

ROHIT

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SUMMARY

Aspiring software developer seeking an entry-level position to leverage strong skills in Django, Django REST Framework, and backend development. With a passion for creating efficient and scalable solutions, I am eager to contribute to impactful projects, tackle challenging problems, and continuously enhance my expertise in modern web technologies.

EDUCATION

Bachelor of Technology(CSE): KIET Group of Institutions, Ghaziabad Expected 2025
CGPA: 8.0

Higher Secondary: Kendriya Vidyalaya, Muradnagar 2021
Percentage: 93%

Secondary: Kendriya Vidyalaya, Muradnagar 2019
Percentage: 94%

SKILLS

Language	Python , Javascript
Frameworks	Django, Django REST ,Bootstrap
Database	SQL
Tools	Jupyter Notebook, VS Code, MySQL, Git
Course	Object-Oriented Programming (OOP)

PROJECTS

BrainBuddy *Django, Django REST Framework*

- Developed a collaborative platform for users to share study activities and interact through comments.
- Implemented user authentication, room creation, and profile management features.
- Designed and utilized dynamic HTML templates for an engaging user interface.
- Ensured efficient comment management, allowing users to delete their comments securely.
- Built a RESTful API for seamless integration and scalability.

Muscle Hub *Django, Django REST Framework*

- Developed a gym website with user authentication, enabling login and signup functionality.
- Implemented a gym plan system offering Basic, Premium, and Pro plans, with plan purchases available only to logged-in users.
- Added features for users to contact the gym, view an About page, cancel or upgrade their plans, and see their profile and list of available classes.
- Created a basic REST API with GET, POST, DELETE, and PATCH functionality for managing gym plans and user data.

Banking Operations Using OOPs Concept *OOPs*

- Developed a banking system in Python, leveraging Object-Oriented Programming (OOP) principles. Implemented core functionalities like account creation, balance inquiry, deposit, and withdrawal using classes and objects. Ensured code reusability and scalability through inheritance and encapsulation.