

AISHWARY JAIN

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EDUCATION

B.Tech CSE , Jaypee University Of Engineering and Technology, Guna, India CGPA: 7.8	2022 - 2026
Class 12th (CBSE) and Class 10th (CBSE) , Shiv Jyoti Convent School, kota(Raj.),India Class 12th Percentage: 89.4, Class 10th Percentage: 92.0	2019 - 2021

TECHNICAL SKILLS

Programming Languages and Concepts : C++, OOPs, Java(for DSA)

Databases and ORMs: Django, PostgreSQL, sqlite

Tools and Techniques: Git, RestAPIs, Linux, AWS EC2, S3, Next.JS, Node.JS,

Technical Expertise: User Authentication, Debugging, CRUD Operations

EXPERIENCE

Web Developer Intern MEDCORDS (aayu)	06/2023 - 08/2023 Website
<ul style="list-style-type: none">developed a website that resulted in a 20% increase in user engagement for a Medcord's project.Collaborated closely with a cross-functional team to enhance product delivery, improving overall user experienceoptimizing the website's functionality and user experience through continuous feedback and iterations.	

OPEN SOURCE CONTRIBUTIONS

Cloud-CV - EvalAI	Contributions
<ul style="list-style-type: none">Technology Used: Django, CI/CD, Python, APIs and Github.Improved the Flow of APIs by identifying and debugging the breakpoints of the Codeflow.Managed Exception Handling at different instances where it was needed.Improved the Frontend of the application to enhance the User Experience for a smoother Experience.	

PROJECTS

1) PollApp (NodeJs, NextJs, PostgreSQL)	Dec 2024-Mar 2025
<ul style="list-style-type: none">Lets Users create Polls with custom questions and multiple options.Added voting functionality and shows results in run-timeMade RestAPIs to support CRUD Operations of editing, deleting, viewing poll and vote counts.	
2) FlightsApp (Django, Python, sqlite3, Authentication, Migrations)	Feb 2024 - May 2024
<ul style="list-style-type: none">Built dynamic web pages using Django Views and Templates to display flight details and allow flight bookings.Implemented CRUD (Create, Read, Update, Delete) operations for flight records with user-friendly forms.Applied database queries using Django ORM to fetch, Input and display flight and passenger details.Implemented models and migrations to manage flights, airports, and passenger data.	
3) Django Apps (Python, Django, CSRF Authorisation)	June 2024 - Sept 2024
There are two Applications in this project	
<ul style="list-style-type: none">New Year: This tells you whether it is a new year or not.<ul style="list-style-type: none">It uses the render function and Python Datetime library to check whether it is 1st of january, It displays "YES" if it is and "NO" if it isn't.Simply uses <i>return(render)</i> function to render the results on screen.Task List: You can add or remove Tasks from the list.<ul style="list-style-type: none">Implemented Sessions to create different sessions for multiple users.Added CSRF Authentication for both Client side and Server side Verification.Used Post and Get methods to process the data Input by the User.	

ACHIEVEMENTS and CERTIFICATIONS

- NPTEL- Data Structures and Algorithms by Madhavan Mukund Sir - **Chennai Mathematical Institute**
- Currently pursuing Certification Course- **AWS Cloud Technical Essentials** from Coursera