

# AISHWARY JAIN

+91 89629 28807 | aishwary7jain@gmail.com | [GitHub](#) | [LinkedIn](#) | [CodeChef](#)

## EDUCATION

<b>B.Tech CSE</b> , Jaypee University Of Engineering and Technology, Guna, India CGPA: <b>7.7/10</b>	2022 - 2026
<b>Class 12th (CBSE) and Class 10th (CBSE)</b> , Shiv Jyoti Convent School, kota(Raj.),India Class 12th Percentage: <b>89.4</b> , Class 10th Percentage: <b>92.0</b>	2019 - 2021

## TECHNICAL SKILLS

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

**Databases and ORMs**: Django, PostgreSQL

**Tools and Techniques**: Git, RestAPIs, Linux, CRUD Operations

## EXPERIENCE

<b>Web Developer Intern</b>	<b>JUN 2023 - AUG 2023</b>
<b>MEDCORDS</b> <a href="#">Website</a>	
<ul style="list-style-type: none"><li>Created and implemented optimized landing pages using HTML and CSS, ensuring seamless integration.</li><li>Collaborated closely with a <b>cross-functional</b> team to enhance product delivery, improving overall user experience</li></ul>	

## OPEN SOURCE CONTRIBUTIONS

<b>Cloud-CV - EvalAI</b>	<a href="#">Contributions</a>
<ul style="list-style-type: none"><li>Improved the Flow of APIs by identifying and <b>debugging 8+</b> breakpoints of the Codeflow.</li><li>Managed Exception Handling at <b>15+</b> different instances where it was needed, and added verbose error messages.</li><li><b>Technology Used</b>: Django, Python, APIs and Github.</li></ul>	

## PROJECTS

<b>1) URL Shortener: Allows users to Shorten the URL length</b>	<b>Dec 2024 - Mar 2025</b>
<ul style="list-style-type: none"><li>Developed a Django-based URL shortening service that maps long URLs to custom short codes.</li><li>Reduces the length of URL by <b>75%</b> to <b>80%</b>.</li><li><b>Technology Used</b>: Django, PostgreSQL</li></ul>	
<b>2) FlightsApp: User Friendly Flight booking management System</b>	<b>Feb 2024 - May 2024</b>
<ul style="list-style-type: none"><li>Built a Django-based web app to manage flight bookings, passenger lists, and airport data using relational models and CRUD operations.</li><li><b>Technology Used</b>: Django, Python, <b>sqlite3</b>, Authentication, Migrations.</li></ul>	
<b>3) Task list</b>	<b>Jun 2024 – Sep 2024</b>
<ul style="list-style-type: none"><li>Django app to manage tasks with <b>session-based</b> user tracking, <b>CSRF</b> protection, and support for adding/removing tasks using <b>POST/GET</b> methods.</li><li><b>Technology Used</b>: Python, Django, <b>CSRF</b> Authentication, <b>sqlite3</b>.</li></ul>	

## 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
- CodeChef highest Rating: **1508** | current: **1480**