




# Shristi Chandra

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## EDUCATION

Bachelor of Technology - Computer Science and Engineering - Artificial Intelligence	pursuing
Indira Gandhi Delhi Technical University For Women 	
Diploma - Information Technology	2021 – 2024
Government Girls Polytechnic , Varanasi 	

## SKILLS




### Technical Skill

**Programming Languages:** Python, Java  
**Web Development:** HTML, CSS, Bootstrap .  
**Core Areas:** DSA , OOPS ,OS ,CN , DBMS , ML .  
**Tools & Frameworks:** Django, Scikit-learn, MySQL.  
**Version Control :** Git, GitHub.





### Soft Skills

- **Collaborative Teamwork:** Participated in hackathons, working closely with diverse teams.
- **Time Management:** Efficiently balanced academic and project commitments.
- **Problem-Solving :** Solved 150+ problems on LeetCode.

## PROJECTS

<b>Student Career Guide Portal   HTML, CSS, JavaScript, Bootstrap   </b>	Live
<ul style="list-style-type: none"><li>• Objective : Assist students in career planning with structured resources.</li><li>• Action: Developed a platform with career paths, internships, scholarships, resume building, interview prep, and <b>career assessment quizzes</b> .</li><li>• Result: Improved student <b>decision-making</b> and access to career opportunities</li></ul>	
<b>Fake News Detection   Python, Machine Learning   </b>	2024
<ul style="list-style-type: none"><li>• Objective: Designed an ML model to classify news articles as real or fake.</li><li>• Action: Trained a model using Python and Scikit-learn on a labeled dataset of 10,000+ articles.</li><li>• Result : Achieved <b>96.4%</b> accuracy by optimizing feature engineering and model tuning.</li></ul>	
<b>Online Text Portal   Python, Django, MySQL, Web Dev   </b>	2023
<ul style="list-style-type: none"><li>• Objective: Built a responsive platform for programming <b>quizzes</b> with real-time <b>score tracking</b>.</li><li>• Action: Developed <b>authentication systems, integrated quiz management features</b>, and ensured seamless backend functionality.</li></ul>	

## CERTIFICATION

<b>Advanced Industry Practices In Emerging Technologies.   </b>	2024
<ul style="list-style-type: none"><li>• Specialized in AI, blockchain, IoT, cybersecurity, and cloud computing with a focus on practical industry applications.</li></ul>	
<b>Agnirva Space Internship Program   </b>	2024
<ul style="list-style-type: none"><li>• Learned about satellite systems, space mission planning, and key space technologies.</li></ul>	
<b>Web Application &amp; Its Security – NIELIT   </b>	2024
<ul style="list-style-type: none"><li>• Learned web application development and security, focusing on protecting against common</li></ul>	
<b>DigiCoder Pvt.Ltd Lucknow.   Python(Django)   </b>	2023
<ul style="list-style-type: none"><li>• Learned Python and Django, gaining experience in building web applications.</li></ul>	

## ACHIEVEMENTS

<b>MSME 4.0 Hackathon :</b>	present
<ul style="list-style-type: none"><li>• Advanced to the second phase with an <b>Innovative idea for indigenous development in high-tech production.</b></li></ul>	
<b>On-Campus Placement (Diploma) :</b>	2024
Secured internships with <b>four companies</b> , including DigiCoder Pvt. Ltd.	