

PARI CHAUHAN

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EDUCATION

- INDIRA GANDHI DELHI TECHNICAL UNIVERSITY FOR WOMEN** Delhi, India
Bachelor of Technology - Computer Science and Engineering (Artificial Intelligence); CGPA: 9.41 2022 - 2026
- ST. MARY'S SCHOOL** Uttar Pradesh, India
Senior Secondary(ISC); Percentage: 94.50 2022
- ST. MARY'S SCHOOL** Uttar Pradesh, India
Secondary (ICSE); Percentage: 95.80 2020

SKILLS SUMMARY

- Languages:** Java, Python, SQL, R, HTML, CSS, Javascript
- Libraries & Platform:** Numpy, Pandas, Matplotlib, Github, MySQL, GoogleColab
- Data Structures and Algorithm | Object Oriented Programming | Database Management System
- Developing engaging frontend of websites by optimizing responsiveness and performance using technologies like HTML/CSS
- Soft Skills:** Logical thinker, Analytical Skill, Innovative and Creative approach for Problem Solving

EXPERIENCE

- Summer Intern, Web Development, CodSoft** June'24 – July'24
 - Training:** Have gained a solid understanding of JavaScript, including its use for front-end development, as well as mastery of CSS and HTML for web design. Additionally, I have developed skills in backend development, involving server-side scripting, database management, and server operations.
 - Project:** Developed various popular beginner web development projects - **Personal Portfolio, Basic Calculator**
- Summer Intern, Python & Machine Learning, Center of Excellence - AI, IGDTUW** June'23 – July'23
 - Training:** I have gained foundational knowledge of Python and learned about fundamental machine learning algorithms such as the Logistics Regression Model and Naive Bayes Classifier. I have also used essential libraries like Numpy and Pandas and gained proficiency in data visualization through tools like Matplotlib. Additionally, I have experience in creating user interface windows using GUI (Tkinter).
 - Project:** Developed a **Spam Mail Detection Model**

PROJECTS

- Personal Portfolio**
 - This project is centered around the core concepts of Frontend Web Development, making use of JavaScript, CSS, and HTML. It serves as a platform to showcase my personal portfolio and features various sections such as Skills and Projects.
 - Techniques Employed:** HTML, CSS, Javascript
- Net Banking**
 - a menu-driven Net Banking System, account management and online tax payments, offering users various services, including account creation, updates, transactions, and tax payment functionalities.
 - Techniques Employed:** OOPs Concepts- Classes and Objects, Inheritance, Encapsulation, Method Overriding
- Spam Mail Detection**
 - Prevent the important emails from being marked as spam using AI models hence modifying the existing AI spam filters
 - Model used:** Naive Bayes
 - Used libraries:** Numpy, Pandas, Matplotlib, Scikit-learn | Model Score using **Naive Bayes Model** of **95%**

ACHIEVEMENTS

- SheCodes Foundation Scholar:** Got selected for the SheCodes Foundation Scholarship from all over India to learn and enhance my coding skills.
- Mentee - Codess Cafe:** Selected to be a part of the mentorship program from over all India
- L'Oreal BOOST 2023:** Qualified for L'Oreal BOOST 2023 Mentorship Program

EXTRA-CURRICULAR

- Mentor, Desh Ke Mentor:** Mentored 4 high school girls
- Mentee, Data Structures and Algorithms Circle, Google Development Student Clubs, IGDTUW**
- Mentee, Web Development Circle, Lean In, IGDTUW**
- Joint-Maintenance Secretary, IGDTUW Hostel**
- Coordinator, Synergy, The Sports Society Of IGDTUW**