Ishita Grover

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LinkedIn: LinkedIn profile

• PROFILE

Full Stack Developer with experience in AI/ML, seeking to leverage advanced technical skills in developing innovative solutions. Proven team leadership experience with recognition from IBM CSR.

• SKILLS

Programming Languages & Frameworks:
 - Front-end: HTML, CSS, JavaScript, jQuery, Bootstrap
 - Back-end: PHP, Laravel, Python, Django
 - Full-stack: MEAN Stack

Databases:
 - Relational: MySQL
 - NoSQL: MongoDB

‣ EDUCATION

Sr. No.	School/College	Degree/ Diploma	Year of Passing out	Board
1.	NSTI Noida	ADIT-IBM (Advanced Diploma in IT & Cloud Computing)	2024	MSDE
2.	Miranda House, University of Delhi	Bachelor of Arts Programme	2020	UGC
3.	Alliance Francaise de Delhi	French Language Certification - A2 Level	2020	AFD Board
4.	Presentation Convent Sr. Sec. School	Senior Secondary (Humanities)	2017	CBSE

‣ ACHIEVEMENTS

- **Selected among 76 teams for project showcase at IBM CSR Annual Event 2024 ★**
- Led a team of 4 developers to build an innovative AI healthcare platform

Data & Analytics:
 - Data Analysis with Python
 - AI/ML fundamentals

Cloud & Networking:
 - Cloud Computing
 - Cisco Packet Tracer

Operating Systems:
- Windows, Linux, MacOS

Productivity Software:
 - Microsoft Office, OpenOffice

‣ CERTIFICATIONS

- Artificial Intelligence & Machine Learning | IIT-Delhi (RENDEZVOUS 2024)
- Cybersecurity | Cisco Networking Academy
- 200+ Technical Certifications in Full Stack Development, AI/ML, and Cloud Computing from IBM SkillsBuild, Udemy, Infosys Springboard
- **IBM SkillsBuild Champion Promoter Certification ★**

‣ PROJECTS

AI Healthcare Web Platform | Team Leader | [Hosted Link]
(Duration: 5 months | Django, TensorFlow, PyTorch, NLP)

- Developed a comprehensive healthcare solution combining NLP and Computer Vision
- Implemented symptom analysis using BART Transformers for text processing
- Integrated CNN models for medical image analysis and diagnostics
- Added hands-free accessibility through speech recognition
- Built location-based facility recommendations using OpenStreetMap API
- Technologies Used:
    - AI/ML: TensorFlow, PyTorch, BART Transformers, CNN
    - Backend: Django, Python, SQLite
    - APIs: Google Speech Recognition, OpenStreetMap
    - Frontend: Responsive HTML/CSS/JavaScript

‣ INTERNSHIPS

- Cisco AICTE Virtual Internship in Cybersecurity
- Remote AI Internship at IBM