

AKANSHA

231210008@nitdelhi.ac.in | (+91) 9205449220



<https://github.com/Akansha1818>



<https://www.linkedin.com/in/akansha-thakur-9922a8317/>

SKILLS

- C/C++, Python Programming
- HTML, CSS, Javascript, MERN Stack, PHP
- Machine Learning, Deep Learning and their frameworks
- Data Structures and Algorithms, Object-Oriented Programming, MYSQL, Arduino Uno, DBMS, OS

EDUCATION

- Computer Science | National Institute of Technology Delhi *CGPA: 8.0 | (Aug '23 - Aug'27)*
- XII (CBSE) | Rajdhani Public School *95.6% | 2022*

ACADEMIC PROJECTS

- **Brain Signals Controlled WheelChair Detection**
 - EEG Signal Capture
 - Raspberry Pi Signal Processing
 - Arduino Motor Control
- **Realtime Face Emotion Detection using OpenCV**
- **Deep Fake Detection**
- **IC2SDT Website using React js. and Next js.**
- **Crime Rate Prediction:**
 - Got 2nd position in IBM internship
- **Avolernz:**
 - It is an app and website development startup project focused on edtech of local coaching centres.
- **Rentit:**
 - It's an all in one app to rent any category of items.
- **ChatApp using socket.io**
- **Portfolio and Portfolio Builder, Spotify, Amazon, Netflix Clone**
- **Maze Solver Car, Human Following Robot**

EXPERIENCE

- **IBM Data Analytics Internship (June '24 - July '24)**
 - Data Analyst work and at last made a project named Crime Rate Prediction which got 2nd position

EXTRACURRICULARS

- Volleyball
- Dancing and Singing
- Yoga