Pragya

LinkedIn
Github

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EDUCATION

- **Indira Gandhi Delhi Technical University For Women** — Delhi, India
  Bachelor of Technology - Computer Science and Engineering; CGPA: 7.87 — *Nov 2022 - May 2026*
  Courses: *Data Structures and Algorithm, Database and Management System, Object Oriented prog, Operating System*

- **School of Excellence** — Delhi, India
  Class XII; Per: 91.75

SKILLS

- **Languages**:   C++, Html, SQL, CSS, JavaScript

- **Tools**:   Basics of SQL, Canva, Figma, Latex, Git, Github

- **Soft Skills**:   Leadership, Event Management, Writing, Public Speaking, Communication skills

PROJECTS

- **Heart Disease Prediction on an Imbalance Dataset**:   Exploratory Data Analysis (EDA) and implemented various balancing techniques to enhance model performance in a machine learning project Tech Stack: Python - Link

- **Diabetes Prediction** : Made an EDA project Tech Stack: Python - Link

ACHIEVEMENTS

- Got 4th rank with my team in a Cryptic Hunt among 130+ teams organized by Round Table- DTU.

- Selected at top 10 in an UI/UX designing Hackathon and made a Netflix Clone with celestial touch.

POSITION OF RESPONSIBILITY

- **Team Head at Fresources** — Delhi, India
  Lead students of my branch of my year to upload study material on Website-Link — *Sept 2022 - Present*
- **Content Core Member at Instinct** — Delhi, India
  A Lifeskill Society at IGDTUW — *July 2023- Present*
- **Technical Head at Optica** — Delhi, India
  A society of Researchers, Scientists and Tech Enthusiasts — *Aug 2023 - Present*
- **Technical Team member at HackHub** — Delhi, India
  A Cybersecurity Club of IGDTUW — *April 2024 - Present*