

Meenakshi Shukla

✉ meenakshishukla646@gmail.com ☎ +91-9013794809 🌐 [LinkedIn](#) 🐙 [GitHub](#)

EDUCATION

•National Institute of Technology Delhi

July 2022-June 2026

B.Tech in Electronics and Communication Engineering

CGPA: 6.9

EXPERIENCE

• Intern at Suvidha Foundation

March 2024 – April 2024

As a Machine Learning Intern at Suvidha Foundation, I am responsible for developing and implementing technical projects over a three-week period.

• Intern at POWERGRID

June 2024 – July 2024

Designed a company network using the (ENSP) Simulator, ensuring robust connectivity and optimized network performance.

CODING PROFILE

[Leetcode Link](#) [HackrRank Link](#) [GFG Link](#)

PROJECTS

Feshion Trend Intelligence System

- Developed a recommendation engine to identify winning designs by analyzing trendy clothing items from social media and matching them with similar products from online fashion portals.
- Implemented image similarity algorithms to enhance the accuracy of fashion trend predictions [GITHUB](#).

Contact Manager

- Users Register, Login and perform CRUD operations on contacts. JWT is used for user authorization and Protected Routes are used to implement private CRUD api endpoints.
- Bcrypt Library has been used to hash the registered password. Controllers to build CRUD logic and DB operations and Async Handler for errors rectification implementation.[GITHUB](#).

Task pal

- Task Pal connects homeowners with skilled domestic workers, addressing challenges in finding consistent work and reliable clients.
- Teck: Html, Css, Javascript,Using Html, Css, Javascript,Google API. [GITHUB](#).

Portfolio

- Developed a personal customised portfolio where I have integrtrd my all personal projects and progress.
- Teck: ReactJs, Css, Html, JavaScript, Node.js. [GITHUB](#).

ACHIEVEMENTS AND POSITIONS OF RESPONSIBILITY

- Finalist in **CHHALAANG 2.0** Hackathon sponser by Miscrosoft
- **Traning and Placement Cell DATABASE** Coordinator.
- Oraginsed And Participated in Various **(DSA)** Coding Contest .
- Member of Tech Club at **UpVision as a Web developer**.
- Secured **2nd Position** in Drama Conducted in our collage fest.
- Played Volleyball in our collage fest as a Branch Representative.

TECHNICAL SKILLS

Languages: C++, Python

Development Skills: HTML, CSS, JavaScript, React.Js, Node.Js, Express.Js, MongoDB

Core Fundamentals: Data Structures & Algorithms, Operating Systems, OOPs, DBMS, Computer Network

Tools: Git, GitHub, PostMan, SQL

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability, Time Management