NEELU KUMARI GUPTA

Portfolio: neelu2557.github.io/Portfolio/

LinkedIn: linkedin.com/in/neelu-gupta-abb775242

Email: guptaneelu2901@gmail.com

GitHub: github.com/neelu2557

Mobile: +918303755714

Career Objective

To build a long-term promising career which helps to explore the opportunity to utilize my interpersonal skills to achieve these goals and growth along with the organization objective.

Education

United Institute of Management , Prayagraj	**2023-2025**
Master of Computer Applications	**71.76%(1stYear)**
St. Aloysius College, Jabalpur	**2022**
Bachelor of Computer Applications	**74.4%**
Intermediate |2019|Aditya Birla Intermediate School, Renukoot	**72.4%**
High school |2017| Aditya Birla Intermediate School, Renukoot	**79.17%**

Technical Skills

- **Languages**: Python, Javascrip , HTML/CSS
- **Frameworks/Libraries**: React.js, Node.js
- **Database**: MongoDB, SQL
- **Tools/Analytics**: PowerBI, Git, GitHub, Visual Studio Code, Excel

Training/Internship

- **Technosavys Full-stack Web Development Internship cum Training(08/2024-09/2024)**[UIM]
  - Built two websites Named Online Exam Quiz Platform and BMI Health Suggestion System
  - Used MERN Stack (MongoDB, Express, React, Node js).
- **IBM Skills Build Virtual Internship – Data Analytics (06/2024 – 08/2024)** [IBM Skills Build with CSRBOX]
  - Completed a structured virtual internship program covering Python, SQL, Excel, and Power BI
  - Worked on hands-on assignments, dashboards, and analytics-based tasks
  - Strengthened data handling, visualization, and reporting skills

Projects

1. **Instagram Data Analysis System – 04/2025**
   - Developed a web-based application to analyze Instagram post data and generate performance insights through interactive visualizations
   - Tools and Technologies: Python, Flask, Pandas, HTML, CSS, JavaScript, Matplotlib
2. **Online Exam Quiz Platform– 09/2024**
   - Designed and developed a user-friendly web-based quiz application where users can select course, attempt multiple-choice questions, and receive instant score
   - Technologies : HTML, CSS, JavaScript
3. **BMI Health Suggestion System – 08/2024**
   - Developed a responsive React application to calculate BMI and provide personalized health, diet, and exercise suggestions based on user input
   - Technologies : React, JavaScript, HTML, CSS

Certifications and Achievements

1. Web Design Certification by FreeCodeCamp
2. SQL Basics Certification test by HackerRank
3. CSS Basics Certification test by HackerRank
4. Python Basics Certification test by HackerRank

Strengths

1. Discipline
2. Articulation
3. Collaborative
4. Consistency