

# SUJEETA KUMARI

INTERN @NIT

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#### **SUMMARY**

Highly motivated and detail-oriented BCA student (5th semester) with a strong foundation in Frontend Web Development and Data Analytics. Experienced in developing responsive websites using HTML, CSS, JavaScript, and proficient in Python, SQL, Power BI, and Excel. Currently pursuing a Machine Learning internship at NIT Delhi and a Data Science internship via Job Growth, gaining hands-on exposure to real-world projects. Passionate about building impactful applications and visual dashboards. Quick learner with strong communication skills and a growth mindset.

## **EDUCATION**

Amritsar Punjab Khalsa College of Engineering And Technology Bachelor of Computer Application | GPA: 9.11 / 10 2023 - Present

Bihar SKJR COLLEGE, MAHARAJGANJ

2021 - 2023 Intermediate with Commerce | GPA: **87.8** / 100%

Bihar UMA SANKAR PRASAD HIGH SCHOOL Matriculation | GPA: **83.8** / 100% 2021

#### EXPERIENCE

# National Institute of Technology (NIT), Delhi, India

06/2025 - Present Summer Intern

• Currently working on ML-based optimization in Wireless Sensor Networks (WSN) using UAVs. Focused on energy-efficient UAV deployment, routing protocol simulation, and performance analysis using Python. Gaining hands-on experience in algorithm design, data visualization, and real-world WSN challenges.

## My Job Growth

Data Science & ML Intern 04/2025 - Present

Currently pursuing an online internship focused on core Data Science skills including data collection, cleaning, analysis, and visualization. Working with tools like Python, Power BI, and SQL to build dashboards and extract actionable insights. Enhancing practical knowledge in data analytics, exploratory data analysis, and reporting.

# Inspire Softech Solutions

Ex-Intern 01/2025 - 02/2025

Full Stack Data Mystery: Power BI, Python & SQL for Impactful Analytics

I did an internship where I learned how to work with data using Power BI, Python, and SQL. I learned how to collect, clean, and understand data, and then created useful reports and dashboards. This helped in finding insights and making better decisions. The internship helped me build

#### **SKILLS**

HTML · CSS · JAVASCRIPT · Python Programming · Power Bi · Oops · C language · Excel · Frontend Development · Al Tools And Chatgpt

# **CERTIFICATIONS**

Full stack data mastery: Power BI, Python, and SQL - Inspire Infotech Solutions

HTML5 | CSS3 | Javascript Infosys - Springboard, Al Tools And Chatgpt

Tech Urja Student Organizer 2024 | 2025

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