

NISHI KUMARI

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EDUCATION

NATIONAL INSTITUTE OF TECHNOLOGY (NIT) SRINAGAR

Bachelor of Technology

Major in Computer Science Engineering

Cumulative GPA: 8.22/10.0

Srinagar, Jammu & Kashmir

Aug 2021 - Aug 2025

J J P S SAHAJPURA BOJHARKO (CBSE)

Higher Secondary School Certificate Examination

Score: 79.80 %

Nawada, Bihar

May 2017 - May 2019

B I G B P SCHL ARUN NGR PAKRI WARAMA (CBSE)

Secondary School Certificate Examination

Score: 10 CGPA

Nawada,Bihar

May 2016 - May 2017

WORK EXPERIENCE

AGRI ROBOTICS ([Credential link](#))

Oct 9th -Oct 13th , 2023

Position -Registration and Accounting Lead

- Managed budgeting, expenses, and collaborated with cross-functional teams to ensure seamless communication.
- Efficiently handled administrative responsibilities, contributing to the workshop's overall success.

ROBONOX (Robotics and Lannet Club of NIT Srinagar)

Srinagar, Jammu & Kashmir

Position -Outreach Team Member

Aug 2022 – Present

- Organized an open for all Robotic Rebuttal and Thought Rattle- a quiz and debate competition.
- Competition consists of 80% robotics related questions along with debate topics.

BUSINESS WEB SOLUTION ([Credential link](#))

Work From Home

Full Stack Developer Intern

Sep 2022 – Nov 2022

- Learn new technologies and build 17 basic projects .
- Worked with frontend, backend and database.
- Collaborate with senior developers to update the website and create new features.

PROJECTS

Differentiated Case Flow Management

Sep 2023 -Present

Role - Web and Application Developer

- Member of a Machine Learning project team for "Differentiated Case Flow Management."
- Developing user-friendly web and app interfaces, integrating BERT model for legal context understanding.
- Created multiple case tracks using advanced techniques, improving legal system efficiency and equity.

Attendance Log Mobile Application

Aug 2023-Present

Role -UI/UX Designer

- Designed the user interface for a mobile application aimed at streamlining attendance management.
- Utilized Figma to create an intuitive and user-friendly interface, ensuring a seamless experience for faculty.
- Contributed to enhancing attendance tracking, simplifying administrative tasks, and improving departmental efficiency.

Personal Portfolio Website ([Website Link](#))

Dec 2022

- Designed and developed a personal portfolio website using HTML, CSS, and JavaScript.
- Showcased web development and design skills, highlighting accomplishments for potential employers .

Scientific Calculator (C++)

Nov 2022

- Created a feature-rich scientific calculator using C++ programming.
- Implemented advanced mathematical functions and a user-friendly interface.

Amazon-Prime-Login-Page-Clone ([Website Link](#))

Sep 2022

- Recreated the Amazon Prime login page with precision using HTML and CSS.
- Demonstrated web development skills by mimicking a complex user interface.

SKILLS

Language: C,C++, Python

Frontend: HTML, CSS, JavaScript, Bootstrap,Figma,Kotlin

Backend: Node.js, Django

Database: MongoDB, MySQL

ACTIVITES

- Earned a Gold Badge in C++ on Hackerrank