

Supriya Kumari

Roll No.: 2206240

B. Tech

Computer Science and Engineering National Institute Of Technology, Patna → +91-7541986244

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EDUCATION

• National Institute of Technology Patna

B. Tech in Computer Science and Engineering

• College of Commerce, Arts and Science, Patna

Intermediate (Bihar Secondary Board of Education)

• Nezamia Public School, Patna

Matriculation (Central Board of Secondary Education)

4th Year CGPA: 8.09

2022

Percentage: 84%

2020

Percentage: 92.6%

PERSONAL PROJECTS

•Rice Leaf Disease Detection

Developed a deep learning based project using attention mechanism which detect the disease of the rice leaf

- Tools & technologies used: Google Cloud, React.js, Tailwind CSS, Deep Learning, Machine Learning, Attention Mechanism.
- Created a responsive leaf disease detector for real-time disease classification.

Click here to view the file on Google Drive

TECHNICAL SKILLS AND INTERESTS

Languages: C++, C, Python, SQL, HTML/CSS, JavaScript

Developer Tools: VS Code, Git & GitHub, Postman

Frameworks: React.js, Node.js, Tailwind CSS

Cloud/Databases: MongoDB, MySQL

Soft Skills: Creative thinking, Problem-solving, Communication, Leadership, Teamwork, Ability to cope with any

situation, Time management, Adapability

Coursework: Data Structures, Algorithms, Machine Learning, Operating Systems, Networks, DBMS

Areas of Interest: Web Development, UI/UX Design & Responsive Web Design

Positions of Responsibility

• General Secretary, of E-Cell at National Institute of Technology Patna.	2024 - 2025
• Content Coordinator of Espresso - The Art & Literary club of NIT Patna.	2024 - 2025
\bullet UI/UX and Design team member at Google Developer Student Clubs at NIT Patna.	2023 - 2025
• Member of Sankalp, Ghar Ghar Siksha Ka a unit of National Service Scheme at NIT Patna	2023 - 2025
• Event Management Lead at Yoga and Meditation club.	2023 - 2025

WORKSHOPS AND CERTIFICATIONS

- NPTEL Completed The joy of computing python course with a score of 78%.
- •Robotics workshop Conducted by Robotics club of National Institute of Technology
 Patna, focusing on Arduino and its applications.

 15th 17th December 2023

EXTRACURRICULAR ACTIVITIES

• Byteverse Hackathon Participated in Wed Development hackathon, organized by Hackslash, Technical club of NIT Patna.

13th - 22th april 2023