



Rajnish Kumar

Computer Science & Engineering
Darbhanga College of Engineering
Expected Graduation: August 2026

UG 3rd Year (B. Tech)
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Examination	University	Institute	Passing Year	CGPA / %
Graduation	BEU	DCE Darbhanga	----	8.71
Intermediate	BSEB	K.R.C College	2021	87.00%
Matriculation	CBSE	Holy Mary Intl. School	2019	91.60%

TECHNICAL SKILLS

- **Programming Languages:** C, C++, JavaScript, Python | **Version Control:** Git and GitHub
- **Development:** HTML5, CSS, Sass, PHP(Backend) | **Data Structure and Algorithms:** C++
- **Frameworks:** Bootstrap, SweetAlert, jQuery | **API Integration:** REST API | **Database:** MySQL
- **JavaScript and Its Frameworks:** React.js, Node.js, Express.js, Socket.IO, JWT, Corn jobs

KEY PROJECTS

1. AI assistant for deepfake victims

[Mar 2025 – Present]

- Built an AI-powered web application to assist victims of deepfakes using **Python (NLP, PyTorch Transformers)**, **MERN** and latest tech stacks. Currently its efficiency is **68.32%**
- Implemented AI/ML intelligent legal suggestion system that analyzes uploaded content and recommends appropriate legal actions and complaint platforms based on severity
- Integrated a **real time chatbot** and awareness portal to guide users with SOS instructions

2. AICTE 360° Feedback System

[Aug 2024 – Dec 2024]

- Developed a comprehensive 360-degree feedback system for college faculty evaluation based on 6 parameters **prescribed by AICTE** with ranking via **ML** using a 100-credit model
- Created a dynamic and interactive frontend using HTML, CSS, **Sass, jQuery, AJAX**, Swal and the backend with **PHP** and **Python**, managed data storage and analysis using **MySQL**

3. Attendance management website

[Mar 2024 – May 2024]

- Built a full-stack web portal enabling faculty to register, update student records, and manage real-time attendance with role-based access and dynamic admin dashboards
- Engineered the complete **system architecture**, including frontend interfaces and backend logic, ensuring data integrity and scalability using **HTML, Tailwind CSS, jQuery, AJAX, SweetAlert, PHP**, and **MySQL** to deliver a secure and seamless user experience

4. Club management website

[Oct 2023 – Nov 2023]

- Designed and developed a **dynamic website** for showcasing sports events (upcoming, current, and past), with an integrated past event gallery and student registration system
- Built full-stack web app including a responsive frontend, student dashboard, and admin panel for event management using **HTML, Bootstrap, jQuery, SWAL, PHP**, and **MySQL**

***GitHub link:** [Explore me](#)

***Project links:** [Explore me](#)

CERTIFICATIONS/WORKSHOPS

- **CCNA: Introduction to Networks** – CISCO Networking Academy
- **CCNA: Switching, Routing, and Wireless Essentials** – CISCO Networking Academy
- **Cyber security with ethical hacking workshop** – IIT Patna
- **Python 3.4.3 and Advanced C++** – Spoken Tutorial Project, IIT Bombay
- **Fundamental of Python for Machine Learning** – iHUB Divya Sampark from IIT Roorkee
- **Salesforce Developer Virtual Internship** – Salesforce Platform

POSITION OF RESPONSIBILITY

- Class Representative *[Dec, 2022 – Sep 2024]*
- Coordinator of **IoT club** *[Since Apr, 2024]*

EXTRA CURRICULAR ACTIVITIES

- Secured **1st position** in state level web development competition *[Sep, 2024]*
- Secured **1st position** in district level quiz competition on red ribbon *[Feb, 2023]*
- Secured **1st position** as **leader** in intra college Innovative India event *[Jan, 2023]*