

EDUCATION

National Institute Of Technology, Patna	2022 - 2026
Electrical Engineering	CGPA: 8.75
• Jawahar Navodaya Vidyalaya, Nalanda	2019 - 2021
Senior School Certificate Examination, CBSE Jawahar Navodaya Vidyalaya, West Champaran 	Percentage: 94.4
	2014 - 2019
Secondary School Examination, CBSE	Percentage: 89.8
Projects	
Course Selling HTTP Server	Nov 2023
Developed course-selling app with Authentication and MongoDB integration.	
– Tools & technologies used: MongoDB Compass, Postman API, Vs Stud	io, (Node js, Express, JavaScript, JWT
Authentication).	
- Designed and implemented a course-selling server catering to both Adu	mins and Users. Admin functionalities

- Designed and implemented a course-selling server catering to both Admins and Users. Admin functionalities include signing up and creating courses, while Users can sign up, access course details, and make purchases, with identification facilitated through provided coupons. This project highlights my ability to develop and deploy server-side solutions for user authentication and course management.

• McLaren Web App 🗘

Developed dynamic frontend page of McLaren website.

- Tools & technologies used: Vs Studio, (HTML, CSS, JavaScript(with jQuery))

• Personal Portfolio 🗘

Developed dynamic frontend page of self-portfolio.

- Tools & technologies used: Vs Studio, (HTML, CSS, JavaScript)

• Ping-Pong Ball Collector Robot for Table Tennis

International Science Conference Of Sports Engineering (Team Projects).

- Position: Team Lead
- Tools & technologies used: (Arduino Uno, ESP-32CAM) and basic IOT Sensors, Arduino IDE
- We Create a fully autonomous bot that effectively searches for and collects the ball, storing it in a predefined location.

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, HTML, CSS Developer Tools: VS Studio, JavaScript, Postman API Frameworks: React Js, Node Js Cloud/Databases: MongoDB Soft Skills: Leadership, Communication, Management, Problem-solving, Teamwork Coursework: Data Structure And Algorithms, Oops in c++, MERN Stack Areas of Interest: DSA, Web Development, Badminton

Positions of Responsibility

• Technical Coordinator, Robotics Club NIT, Patna

CODING PLATFORM

LeetCode:-100+ questions, max rating(1544). CodeChef:- 100+ questions, max rating(1413). GeeksForGeeks:- 100+ questions.

ACHIEVEMENTS

• Chakraviyuh Winner Reward: 5000 INR in the annual technical event (TCF-23).	Feb 2023
• The Next Hokage Winner Reward: 5000 INR in the annual technical event (TCF-23).	Feb 2023
• ICSE-23 Selected in International Science Conference Of Sports Engineering, BITS Pilani.	Nov 2023
• National Under-19 National Player in Badminton, Represent NVS Patna Region	Aug 2019

Dec 2023

Dec 2023

Jun 2023 - Nov 2023

Feb 2023 - Present