

Ishan Kumar

GITHUB|
LINKEDIN | Email| 6203063894 |

EDUCATION

BRDAV PUBLIC SCHOOL

CLASS LKG - X
March 2018 | Barauni, Bihar
Class X - 95.8

RGIPT JAIS

BTECH. IN COMPUTER SCIENCE

May 2025 | Rae bareli, U.P.
College of Engineering
CPI: 7.67 / 10.0
SPI: 7.96 / 10.0

HOLY MISSION SCHOLL

Class XII MARCH 2020| Samastipur,
India
Class XII - 88.8

LINKS

Github://
<https://github.com/Allmight-456>
LinkedIn:// www.linkedin.com/in/ishan-singh-bhardwaj-9b3511230
YouTube:// [@ishansinghbhardwaj3446](https://www.youtube.com/@ishansinghbhardwaj3446)
Twitter:// [@ishan_kuma10296](https://twitter.com/ishan_kuma10296)

UNDERGRAD COURSES

NON CS COURSES

Modern Physics
Professional Communication
Statistical Method and Data Analysis
Universal Human Values
Community Service

COMPUTER SCIENCE COURSES

Data Structures and Algorithms
Operating Systems
Software Engineering
Design and Analysis of Algorithms
Data Mining
Cloud Computing
IoT
Web Development

SKILLS

PROGRAMMING

DSA in
Python3 • JS • C
Worked on Projects and problems in:
C • TypeScript • React JS • Express.JS •
NEXT JS • Tailwind CSS
Familiar:
Langchain • Flutter • NoSQL

PROJECTS

UPTO MAY'24 | GITHUB

As a versatile developer, I specialize in creating dynamic and responsive web applications using a variety of languages and libraries. I prioritize clean, maintainable code.

APR'24 | BLOG SITE

- Project in NEXT JS , styled in Tailwind CSS ,written in TypeScript XML
- Leveraging Next.js's powerful features such as Server-Side Rendering (SSR), Static Site Generation (SSG), and API routes. The main objective is to showcase the capabilities of Next.js in building modern frontend applications.

SEP'23 | SMART INDIA HACKATHON (SIH 2023)

- Used Langchain, ReactJS (AI Chatbot for Coal Ministry)
- Used a couple of new technologies like Langchain , Flutter. Also used Firebase for BaaS , Authentication , React JS , HTML
- Chatbot is to respond to queries over a fixed dataset with Natural Language Processing capabilities and features like clear history , new chat.

MAY'24 | YOUTUBE CLONE

- Project uses NEXT , is styled in Tailwind and written in Typescript.
- A dynamic frontend, responsive YouTube clone built with Next.js, TypeScript, and Tailwind CSS. Elegant layout that adjusts seamlessly to different screen sizes.

AWARDS

2014	2nd Prize	District level inter school quiz competition
2014	1st Prize	Inter House Football
2016	1st Prize	SBI Regional Quiz Competition
2017	1st	Bansal Coaching class entrance exam
2018	4th	CBSE Class X Boards District Level
2023	Runner Up	College Intra Basketball Competition

