Hello everyone, I am hritik kumar. I am a resident of Raipur CG but a native of Bihar, and currently, I am pursuing my BTech in Chemical Engineering from IIT BHU. I did my 10th in the CBSE board from Krishna Public School Raipur in 2016 and completed it with a ten CGPA score. Then I did my +2 in Chhattisgarh board from Vivek Convent school in the same city Raipur and finished it with 81.2 percent. **~~I heard about IIT from a stranger who just asked me if I also had given that exam when I would take admission in some private college~~**. I took one year drop to prepare for the IIT entrance exam, and then in 2019; I got selected for IIT BHU Chemical Engineering.

During college, I was part of the Kashiyatra publicity team of the college’s cultural fest, Known as KahsiYatra.

There I got the opportunity to represent my college during various visits to different colleges of Varanasi, where my role was to gather participants and audience. This role helped in my personal development. I overcame my fear of speaking in front of a large audience. I also organized the event of Toolika which is a visual arts event with a senior and a teammate from the publicity team while coordinating with other club teams.

I have participated in many case study competitions. There was a case study competition held by IFMR graduate school of business at Krea University where there were a total of 638 teams participated from all over the country, and in that my team was selected for the presentation round. During this competition journey, I learned the importance of leadership skills.

There was another case study competition held by IIT Madras where more than 1000 teams participated in which we cleared the first stage.

I also participated in prodomania product-based case study where we were selected for the final presentation round.

I also built a hydraulic arm with the help of my teammates, and we competed with more than 60 other teams in TechNex, 2020. During the event, I learned the importance of teamwork as this contest required excellent coordination with teammates.

I like playing cricket and watching anime apart from solving problems. I have learned C/C++ language and dart language.

Coming to my projects, I have made a weather app using flutter, which uses the location feature of android to take the current location of the android phone or take the name of the city as input and uses open weather API to fetch the weather of the place.

Last but not least, I desire to contribute to whatever company I will be working in such a way that not many can do, and I want myself to be a better version of myself every other day.

This was all about me thankyou.

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I took one year drop to prepare for the IIT entrance exam, and then in 2019; I got selected for IIT BHU Chemical Engineering.

My hobbies are playing cricket and watching anime.

I like to solve problems and I am always ready and eager to learn new things.

My area of interest is Compitative programming, app development and data analytics

Coming to my projects, I have made a weather app using flutter, which uses the location feature of android to take the current location of the android phone or take the name of the city as input and uses open weather API to fetch the weather of the place.

I am involved in many clubs and teams

like

I was part of the Kashiyatra publicity team of the college’s cultural fest, Known as KahsiYatra.

I am also a mentor of the induction program where my role is to help freshers and give them correct guidance and help them reach seniors best suited for their doubts. There I got the opportunity to represent my college during various visits to different colleges of Varanasi, where my role was to gather participants and audience. This role helped in my personal development. I overcame my fear of speaking in front of a large audience. I also organized the event of Toolika which is a visual arts event with a senior and a teammate from the publicity team while coordinating with other club teams.

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