

KSHITIJ PATHAK

Ruby-1/801, Gardenia Glamour, Sec-3, Vasundhara, Ghaziabad · +91 9560787423
raja_dahej@rediffmail.com · <https://www.linkedin.com/in/kshitij-p-703544136/> ·

I am CS undergrad with a strong career objective of solving real world problems. Being in Second Year of My Undergrad Program I have worked extensively in building my skills for the same, with regular Participation in Hackathons I test my skills for the real-world challenge, I keep practicing on LeetCode to help me understand Data Structure and Algorithms better and Use Code chef to Rank Myself among the other fellow mates in this spectrum. I am currently involved with an Educational Service Startup which caters to the language and grammar needs of students in the Category of Class 1-12. My role in my Current Organization has taught me skills in domains from Marketing to Development. With an Aim to be Work in a Prestigious Organization I want my skills to out shadow my college tag.

EXPERIENCE

APRIL 2020 – PRESENT

INTERN, GLADIOLUS LANGUAGE NECTAR

As an Intern I am responsible for various but not limited to UI/UX improvement using Flutter as My Tools, Data Base Creation using Firebase, Marketing Roles and Doing Cold Calls to Organizations. During my Current Tenure in the Organization, we have achieved 1k+ downloads and reached 3 schools in NE India as Full-time customers. Impacting a Total of 500+Students and 50+Teachers.

OCTOBER 2020 – PRESENT

EXECUTIVE LEADER, INNOVISION (COLLAGE CLUB AT SMIT)

I am directly responsible for the Management of all Technical Event in Collage, From the Invite of Guest to The Successful execution. I do this with my co-lead and team of 16 working round the clock to bring the best of the experience for the Students of My Collage. Under My tenure I have successfully Done a Techfest in Online Medium with Collaboration from Amazon and IBM.

EDUCATION

JULY 2023

BACHELOR'S IN COMPUTER SCIENCE ENGINEERING, SIKKIM MANIPAL INSTITUTE OF TECHNOLOGY (UNDER MANIPAL GLOBAL)

Being a sophomore at SMIT and a Student of Second Year I have CGPA of **9.13/10**. My Current Course work Focuses on Data Structure and Algorithms, Data Base Management Systems, Computer Organization and Architecture. I am also enrolled in a Full-Time Minor Specialization in Data Science.

JUNE 2019

SENIOR HIGH SCHOOL, KENDRIYA VIDHYALAYA

I have a cumulative Percentage of 86 in My High School. With a Strong Interest in Computer Science, I have Represented Kendriya Vidyalaya Sangathan at National Level in 45TH Jawaharlal

Nehru Technology Competition Held at IIT Kanpur in Year 2018 and Received a Consolation Prize for the same.

SKILLS

- Data Structures and Algorithm
- C++/DART/C/PYTHON/JAVA
- GitHub/Firebase
- SQL/Mongo DB
- Canva/Photoshop/Da-Vinci
- Flutter

ACTIVITIES

- **Leadership: -**
Heading a Team of 16 for more than 6 months I have built skills on how to lead a Team, resolve conflicts, listen, and create paths to implement new Ideas.
Under My Current Tenure I have successfully Held One Tech Fest Online, started a Podcast Vision Talks, Improved the Number of Followers on Instagram on our Official Handle.
- **Team Building: -**
Under my current internship I work as team member in a Team of 5, I have been always a Team contributor and use this as an opportunity to learn new skills from my Seniors in Organization, My Inputs have Helped us open up new avenue of opportunities.
- **Achievements: -**
 1. I have Qualified Google CodeJam21 Qualifier round with a Rank of 5885.
 2. I practice DSA daily on Code chef and LeetCode with a 3.5 Star on Leet Code and 2Star on Code Chef (With Highest Rank 1585).
 3. I am a 5 Star C++ Language User at Hacker rank with 3 Stars Problem Solver Category.
 4. I have been awarded participation prize at 45th Jawaharlal Nehru National Student Science Congress in Competition with All the Region of Kendriya Vidyalaya Sangathan.