

# Sanhita Saxena

Undergraduate – 4<sup>th</sup> Year

## EDUCATION

COURSE/DEGREE	UNIVERSITY/BOARD	INSTITUTE	YEAR OF PASSING	CGPA/PERCENTAGE
B.tech in CSE	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal, M.P	Truba Institute of Engineering and Information Technology, Bhopal, M.P	2019 - 2023	8.2 CGPA
12th	CBSE	Kendriya Vidyalaya, Vidisha	2019	80.4%
10th	CBSE	Trinity Convent Sr. Sec. School, Vidisha	2017	8.4 CGPA

## INTERNSHIPS

- **THE YOUTH PROJECT : Frontend development Intern** **Jun 2020 – Dec - 2020**
  - Working in the UI building of live projects.
  - Working on the API integration and functionality using Reactjs
  - Creating demo projects.
  - Also, helped in trainings and mentored students in the fields like HTML, CSS and JS.
- **THE YOUTH PROJECT : Business Development Executive** **June 2021 – Dec 2021**
  - Working on the company's as well as clients ends.
  - Conducting the interviews and communicating throughout the process.
  - Searching for clients or client companies and closing the deals on C2C or C2H basis.
  - Maintaining company's and resources' data through MS Excel.
- **GRAPEVINE : Campus Ambassador** **Sept 2019 – Sept 2020**
  - Working as an intern for a marketing company with a network of over 50,000 students in pan India.
  - Worked as an ambassador and promoted various brands and television shows such as MTV, ZingTv.
  - Worked for Amazon.com and did brand promotion on various social media platforms by creating videos.
  - Filled survey forms and did other activities to promote and ensured the growth of the company by 65%.

## PROJECTS

- **WEB DEVELOPMENT :**
  - Built a **static clone** of "AnyDesk", fast remoting website using **HTML and CSS**.
  - Built a **mini web application** for adding and deleting items in a to-do list using **HTML, CSS and JavaScript**.
  - Built a **music gallery** using **HTML and CSS** that gives you access to select the genre and listen to the music.
  - Built a static web page for a campaign held in college and hosted it on GitHub
  - Built a **"My Utility" web application** on **MERN Stack** for college project.

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## TECHNICAL SKILLS

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- **Frontend technologies:** HTML5, CSS3, Bootstrap, JavaScript, Reactjs
- **Backend technologies and databases:** Nodejs, Express.js, MongoDB
- **Other:** Command Prompt, Git and Github

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## ACHEIEVMENTS

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- Qualified to finals in **National Science Exhibition** organised by **Kendriya Vidyalaya Sangathan** (2018)
- Qualified to finals in **Kaizen's CLAP** organised by **NSS IIT Delhi** (2021)

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## AREAS OF INTEREST

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- **Singing and Storytelling**
- **Public Speaking , Hosting** : Have been conducting webinars on different concepts for few months and taught over 40 students.
- **Playing musical instruments as Harmonium and Guitar**
- **Reading books and creating content** : Worked as a content creator for a 4 months long compaign.

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## PERSONAL DETAILS

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**DECLARATION:** I hereby declare that all the above information and facts furnished by me are authentic and fair to the fullest of my knowledge.

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