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https://dcbisht.github.io/personal-portfolio/

# Divya Chakshu Bisht

**Technical Skills: Java, Python, html, CSS, Java Script, React-JS, Node-JS, SQL, MongoDB, Machine Learning, Data Science**

**Certification:**

- HTML, CSS, and JavaScript for Web Developers, Udemy
- Advance React, Coursera
- Applied Machine Learning, Python Basics, Design Thinking, Coursera

## EDUCATION

| Board | Tenure | Educational institution | CGPA/Percentage |
|---|---|---|---|
| B. Tech (CSE) | June 2020 –Ongoing | Vellore Institute of Technology, Bhopal | 9.05/10 |
| Class XII | May 2020 | Koormanchal Academy, Almora | 91.25% |
| Class X | May 2018 | Koormanchal Academy, Almora | 87% |

## ACADEMIC PROJECTS

| | |
|---|---|
| Full Stack Web app | ▪ **Stock Stream** (Sep 2021 – Jan 2022)<br>- Giving information and analysis of Stocks and investing on one tap.<br>- Technology:  JavaScript (Html, CSS, React-JS, Node JS)<br>- Team Project: 5 members<br>- Role: Full Stack Web Developer<br>  Link and Results: https://github.com/DCBisht/StockStream |
| MERN Stack | ▪ **Algorithmic Kaleidoscope** (Oct 2022 – May 2023)<br><br>**-** Gives the visual understanding of algorithms including pathfinding, prime numbers, N-Queen, Convex Hull and Recursion tree.<br>-Technology: MERN (React JS, Node JS, Express JS, MongoDB)<br>-Personal Project<br>-Role: React Developer<br>-Link and Results: https://github.com/DCBisht/Algorithm-Visualizer |
| Machine Learning and Deep Learning | ▪ **SentiCompass: Navigating Consumer Sentiment** (Jan 2022 – May 2022)<br>- Detection of consumer sentiments based on their reviews.<br>- Python (NumPy, Pandas, Open cv, CNN)<br>- 4 members<br><br>▪ Link and Results: https://github.com/DCBisht/Consumer-Satisfaction |

## EXTRA-CURRICULARS AND ACHIEVEMENTS

| | |
|---|---|
| Achievements | ▪ Cleared Math Olympiad in regional and state level, Cleared first round of Facebook Meta CUP. |
| Responsibilities | ▪ Technical Team member Enactus Club.<br>▪ Served as a Core member of Seds Nebula Club and Superposition Bhopal.<br>▪ Team Leader in various Hackathons. |
| Extracurricular | ▪ Won Chess and cricket intramural at college and school level.<br>▪ Won numerous quiz competitions held in school and college level.<br>▪ Actively participated in Sports club events of college. |

## ADDITIONAL INFORMATION

| | |
|---|---|
| Hobbies | ▪ Sports Enthusiast - Collecting Sports information and facts and representing myself in every sports events.<br><br>▪ Read novels of Agatha Christie, Khaled, Dan Brown, and Neal Shusterman. |