

# Misal Abhay Sadashiv

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## ACADEMIC DETAILS

| Courses                                                                            | Institute                                                  | Year      | CGPA/%    |
|------------------------------------------------------------------------------------|------------------------------------------------------------|-----------|-----------|
| Bachelor of Technology (B.Tech) in Electronics and Communication Engineering (ECE) | National Institute of Technology Calicut (NITC)            | 2019-2023 | 8.32 CGPA |
| Class XII                                                                          | Vidyadham Science Junior College, Aurangabad, Maharashtra  | 2019      | 85.08%    |
| Class X                                                                            | Shri Saraswati Bhuvan High School, Aurangabad, Maharashtra | 2017      | 96.40%    |

## TECHNICAL SKILLS

- **Languages** : C++.
- **Database** : MongoDB.
- **Web Development** : HTML, CSS, JavaScript, NodeJS, WebRTC.
- **Coursework** : Data Structures and Algorithms, Object Oriented Programming, Database Management System, Computer Networks , Operating System.

## PROJECTS

- **VideoChat Web App** [LINK](#)
  - Developed a video conferencing web app using NodeJS.
  - Used the WebRTC technology of socket.io library for peer to peer connection.
  - Tech Stack : HTML, CSS, JavaScript, NodeJS, EJS, socket.io, peer.js.
- **Social Media App (Group Project)** [LINK](#)
  - Developed social networking application created using MERN stack similar to other social media apps like instagram.
  - App have features like follow or unfollow a user, like or dislike a post, comment on post, etc.
  - Used MongoDB database to store data.
  - Tech Stack : MongoDB, ExpressJS, ReactJS, NodeJS
- **Todo List** [LINK](#)
  - Built a web application to keep the record of upcoming tasks in the form of list.
  - A web app written in Javascript using NodeJS and EJS template.
  - Used MongoDB database to store data.
  - Tech Stack: HTML, CSS, JavaScript, NodeJS, EJS, MongoDB.

## ACHIEVEMENTS

- Solved 1000+ Ds and Algo questions on platforms like leetcode, gfg, binarysearch, atcoder, codechef, codeforce.  
Profile Links : [Leetcode](#), [GFG](#), [Binarysearch](#), [Codechef](#).
- **Leetcode** : 650+ questions solved, contest rating 1813(max), earn 5 badges and in top 10% of leetcode users.
- **Codechef starters 25-2022 contest** : Rank 237 among 15k participants (Rank 1 in NITC).
- **Codechef** : 3-star coder, contest rating 1727(max).

## DECLARATION

- I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief.