

EDUCATION

Mumbai	Mumbai University	2023 - 2027
<ul style="list-style-type: none">• Bachelors of Technology (Btech) in Electronics & Computer Engineering from Pillai College Of Engineering, New Panvel		
<ul style="list-style-type: none">• Scored 70% in 12th HSC from PEST College of Science, Kopri Thane(E)		May 2023
<ul style="list-style-type: none">• Scored 80% in 10th SSC from Saraswati Education Society and Jr. College		June 2021

TECHNICAL EXPERIENCE

Projects

- **To Do Web-App**(using **React** framework, **Express** framework and **MongoDB** a NoSQL database) Users can keep a track of their tasks. They can delete add and edit their tasks according to their need
- **Blog Website** (using **React** framework and **MongoDB** for database management) Users can login into their accounts and write blogs which can be viewed by everyone ([BlogApp](#))
- **LeetDash Platform** (using MERN STACK for frontend and backend, GraphQL a query language and server-side runtime for application programming interfaces (APIs)) User can check its Leetcode progress using Dashboard and an user friendly interface ([LeetDash](#))

ADDITIONAL EXPERIENCE AND AWARDS

- **Technical** team member at **CSI-PCE** (Navi Mumbai, New Panvel).
- Participated in **Hack to Crack 1.0** organized by ViMeet college and secured Top-10 position.
- Participated in **SIH** Secured **Waitlisted** Position.
- **Inter School Science Exhibition:** Awarded 2st **prize** for making Automatic smart home for disabled people.
- Held the position of **Discipline Secretary** of school and managed major events of our school.

Languages and Technologies

- C/C++
- Python
- MERN Stack
- WebSocket's
- GenAI
- Google Cloud
- AWS (Serverless Backend)
- Git-GitHub