

# KAUSTUBH THAKUR

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## EDUCATION

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Bharati Vidyapeeth College of Engineering

Bachelor of Technology in Instrumentation and Controls Engineering

November 2021 – May 2025

Maharastra, India

## TECHNICAL SKILLS

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**Languages:** Solidity, C++, Javascript, Python, Rustlang

**Frameworks :** React.js, Node.js, Express.js, Foundry, Actix,

**Others:** mongodb, surrealDB, Mysql, chainlink, redis, graphql, firebase, dockers

**Core-CS:** Object-Oriented Programming (OOP), Operating Systems (OS), Database Management Systems (DBMS), Neural Networks, data structures and algorithms

## PROJECTS

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### [FIR-Registration Dapp](#)

[Github](#)

- Created a Decentralized FIR Registration DAPP on the Sepolia Testnet(Ethereum Blockchain)
- Tech Used React.js, Solidity, Hardhat, Metamask
- Users can registered complaints from anywhere ,and the deployer(owner of smart contract) can access the users complaints .he can resolve and process users complaints
- FIR-Registration Dapp add transparency between the users and government

### FILE SHARING WEB-APP

[Github](#)

- users can upload there files which will then store in mongodb database, later they can share with each other
- file sharing app makes easier to share files with your friends and colleagues
- Tech Used React.js, Css, Mongodb, Express.js, Node.js

## ACHIEVEMENTS

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- [Codeforces](#): Max Rating 1471 (Specialist).
- [Leetcode](#): Max Rating 1662.
- [codechef](#): Max Rating 1817 (4-Star).
- [Atcoder](#): Max Rating 819 (Green)
- Secured Global Rank 172 in [Starters 130 Division 2 \(Rated\)](#).
- Solved 1500+ Data Structure and Algorithms problems from leetcode ,codeforces, atcoder, spoj etc.