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Leetcode: https://leetcode.com/ajaymorde 457/

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# Ajay Morade

# **EDUCATION**

# **B.Tech( Mech Engineering)(67%)**

NBNSCOE, Solapur July 2017-July 2022

## HSC(Feb -2017)(62%)

Walchand college, Solapur

#### SSC(May-2015)(86%)

RBP High School Sankh, Sangali

### **TECHNICAL SKILLS**

- Programming Language: Java
- Data Structure and Algorithm
- OOPS
- Back-end Technology: Node.js
- Front-End Technologies: HTML CSS
  - JavaScript JSON
- Framework: Bootstrap
- Database: MySQL
- Tools & Technologies: GIT Vs code
- Version Control: GitHub Replit

### **ACHIEVEMENTS**

- First prize in chess event at College level
- Participation certificate of many coding contest
- Earned a 100-day badge from LeetCode for consistent daily coding practice and problem-solving.
- Successfully completed online training program in Electrical and Hybrid Vehicles at CIIIT-GCDE Chandrapur. Certificate Awarded on 30th july 2021

### **INTERNSHIP**

#### **Geekster | Geekster Coding Bootcamp**

- Solved 200+ DSA/Coding questions on geekster platform Participated in various Coding contests organized bythe platform
- Technical Stack Learned: HTML, CSS, JavaScript , Javaand DSA
- Successfully completed multiple web projects, including an Ecommerce website, a Github Exploration app, and various other engaging web applications
- Solved 100+ questions on Leetcode

#### **PROJECTS**

# • Bank Account Management System

[GitHub Repository: https://github.com/AjayMorde/ATM-Machine-Project] Developed a terminal-based bank account management system in Core Java to gain a deeper understanding of Java programming and object-oriented principles.Implemented features for users to perform various banking operations and manage their accounts effectively.

Tech stack used: Core Java, OOPS

### • eCommerce Website Development

[GitHub Repository: https://ajaymorde.github.io/Ecommerce-Website/] Developed a fully functional eCommerce website using HTML, CSS, and JavaScript. Implemented features such as product listing, product details, shopping cart functionality. Implemented responsive web design techniques to ensure optimal display and usability across various devices and screen Tech stack used:HTML CSS JavaScript Bootstrap Git JSON

## Appointment Booking App

[GitHub Repository: https://ajaymorde111.github.io/Booking-appointment-App/] Developed an appointment booking form using HTML, CSS, and JavaScript. Stored appointment details in local storage using JSON format for data persistence. Displayed the appointment details dynamically on the page upon submission Demonstrated proficiency in front-end web development and working with DOM manipulation.

Tech stack used:HTML CSS JavaScript Git

### **PERSONAL DETAILS**

- Hobbies: Playing Chess, Football. Coding and Web Development
- Languages:English Hindi Marathi kannada