

KEY EXPERTISE / SKILLS

CPP Data Structures Algorithms OOPs SQL DBMS

EDUCATION

MIT Academy of Engineering, Pune B.Tech. - Computer Science and Engineering CGPA: 9.15 / 10.00	2020 - 2024
Dnyan Vidhnyan Junior Science College, Pune 12 th MSBSHSE Percentage: 75.54 / 100.00	2020
New Highschool Dewale 10 th SSC Percentage: 90.00 / 100.00	2018

INTERNSHIPS

Geeksforgeeks Technical Content Writer Intern	16 Jun, 2022 - 16 Sep, 2022
Key Skills: Algorithms Programming Data Structures Creative Problem Solving	
<ul style="list-style-type: none">- Authored 12 full-fledged fresh articles only authored by me purely on DSA- Improved 100+ articles by providing the most optimized approach & detailed corrections.- Cumulative views: 33.6K+- Link of articles : https://auth.geeksforgeeks.org/user/aditya942003patil/articles	

PROJECTS

Hotel Management Web Application Mentor: Prof. Prajakta Ugale Team Size: 3	01 May, 2022 - 01 Aug, 2022
Key Skills: HTML CSS PHP MySQL	
Customer can see, book facilities through web app. Manager can update content of complete website according to hotel specification.	
Algorithm Visualizer Team Size: 1	01 Feb, 2022 - 01 Mar, 2022
Key Skills: Sorting Algorithms HTML CSS Javascript	
It is a web app for visualizing a bunch of different sorting algorithms Like Selection Sort, Bubble Sort, Insertion Sort, Merge Sort, Quick Sort, Heap Sort With the functionality of (Speed Control) and (Array Size Control)	

ACHIEVEMENTS

- Secured AIR 68 and Global rank 107 in Credit Suisse Global Coding Challenge 2022(International level coding competition conducted among 7 different countries)
- Secured second rank in codebytes 2022(National level coding competition organized by codechef MITAOE chapter)
- Achieved top 10% rating on leetcode(max 1775)
- Achieved First Runner Up position in AMDOCS hackfest 2022(National level hackathon organized by AMDOCS)

ASSESSMENTS / CERTIFICATIONS

Problem Solving by HackerRank
Key Skills: Data Structures Algorithms Problem Solving
This assessment covers basic topics of Data Structures (such as Arrays, Strings) and Algorithms (such as Sorting and Searching).

WEB LINKS

- LinkedIn - <https://www.linkedin.com/in/aditya-patil-172637203>
- Other - <https://leetcode.com/leeetstcode/>
- Other - <https://auth.geeksforgeeks.org/user/aditya942003patil>