

ADARSH DUBEY

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Education

Vidyavardhini's College of Engineering and Technology (University of Mumbai) India	2019 - 2023
• BE in Computer Engineering CGPA: 9.81	
MDDRNS Inter College (UP Board)	2018 - 2019
• State Board (Class XII), Percentage:75.9%	
Children Guide Higher and Secondary School, India	2016 - 2017
• UP Board (Class X), Percentage:85.8%	

Work Experience

Open Source Contribution HacktoberFest-2021 Badge	Oct'21-Nov'21
• Contributed to 3 open source project.	
• Car Simulation Game Neomorphic-Portfolio DownloadTimeCalculator	
Fiduciary Capital MERN Stack Developer Certificate	July'21-Aug'21
• I designed and deployed complete website for financial company and gained 1 month exposure of MERN Stack.	
• Throughout Internship, We build the website and one private portal to regulate the main website.	
• You can visit : https://fiduciarycapital.in/	
Result Management System for School	Dec'21-Feb'22
• Created a website using <i>Reactjs</i> and <i>Mongodb</i> to print marksheet for all students.	
• Half-yearly data of student get saved and Using this, Organization can generate annual result .	
• For this school, I also created a complete static, fully functional, and animated website.	
• Visit: https://fir-b-public-school.web.app/	

Projects

WorkZone: Task Management Website For Projects (ReactJs, MongoDB)	View Project
• This proposed solution helps project management team and fellow team members to organize task effectively.	
• User can create multiple projects simultaneously and can assign task to teammates in particular project.	
• Admin can track the progress of project at any time.	
• Frontend- ReactJs , Backend – NodeJs & MongoDB ,Authentication system using PassportJs	
Image Clustering (Python, Deep-Learning)	View Project
• It saves the similar images into their respective clusters, inspired by Google photos. It is an application that takes bunch of images of different person and store similar photos in their respective cluster.	
• Used DLIB module for face recognition, DB-Scan algorithm for image clustering and open-cv for image processing.	
Social -App (Kotlin, Firebase, Coroutines)	View Project
• This is my first social media app using Kotlin and Firebase.	
• This app is modelled after Twitter; users can post here and have other users like it.	
• I used RecyclerView (Adapter and ViewHolder) and Google login method.	

Skills

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|---------------|------------------------------------------------------------------------|
| ○ Languages | Java, Python, HTML, CSS, JavaScript, Node JS, React JS |
| ○ Frameworks | MongoDB, Bootstrap, Express |
| ○ Tools | Windows, Git, VSCode, Eclipse, Jupyter Notebook |
| ○ Soft Skills | Teamwork, Time Management, Leadership, Problem Solving, Communication. |

Profile

○ GeeksForGeeks: [anonymous_boi](#) ○ Codechef: [code_ad](#) ○ Leetcode: [adarsh2dubey](#)

Achievement

- 500+ problem solved on **GFG**
- 400+ problem solved on **LeetCode**
- 5 ★ in SQL on **HackerRank**
- 3 ★ on **Codechef**