Amol Chavan

Software Developer.
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Linkedin | LeetCode

Education

Secondary & Higher Secondary Ashram School Georai.	Georai,Maharashtra
Secondary School Cerficate Semi-English	June 2016 - May 2017
Percentage: 83.00%	

Vasantrao Naik Junior College	Beed,Maharashtra
Higher Secondary Certificate Science	June 2018 - May 2019
Percentage: 74.77%	

Dr.Babasaheb Ambedkar Technological University Lonere	Raigad,Pune.
BTech in Computer Engineering	August 2019 - June 2023
CGPA: 7.79	

Experience

SiliconMount Tech Services | Software Developer Analyst Intern Pune, India. | Feb 2023 - Jun 2023
- I have worked upon Do Connect as web app, which has been developed using Java platform, Spring Boot,Angular, and MySQL.
- Do-Connect is a Question-and-Answer web App, which comes with chat functionality. Moreover, this aassisted users to get the answers to their queries.
- There is also a chat option where the user can chat with the other users and share their views.

Skills

Programming Languages:	C++, Java.
Libraries/Frameworks:	JavaScript, Angular, Spring boot, Hibernate.
Tools / Platforms:	Maven, Microsoft Visual Studio Code, IntelliJ, Xamp, Dev C++, Eclipse.
Databases:	MySQL, PostgreSQL, Oracle.

Projects / Open-Source

Xcode. | Link *JavaScript, Html, Chrome developer tools.*
- Designed and deployed a Chrome extension for competitive programmers to improve the code efficiency during real time run.
- The merit of x-code helps us to reduce the debugging time by 30%.
- Designed and developed using a versatile tech stack including JavaScript, HTML, and Chrome developer tools, showcasing precedency in modern web development technologies.

Food Delivery App. | Link *Java, Spring Boot and Hibernate.*
- I have structured a Stand-Alone Application Using Spring Boot and Hibernate.
- On user interface we can visualize information such as customer details, food item records, and food order data.
- It is a basis level application, wherein the store owners can store the data of every specific customer along with the itinerary details.

Covi Track | Link *HTML, CSS and JavaScript.*
- I have structured a web dashboard for Covid-19 using HTML, CSS and JavaScript.
- This shows data of a real time covid cases such as deaths as of the date, number of recovered patients and more covid related information for a given country.
- The collected information has been pulled from World Health Organisations covid API.