ABHISHEK DAGAR

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

EDUCATION

B.M INSTITUTE OF ENGINEERING AND TECHNOLOGY, Sonepat   August 2018 - July 2022
Bachelor of Technology in Computer Science   *8.43 CGPA*
Related courses: Object Oriented Programming, Databases, Data Structures, Software Engineering

SPRING MEADOWS PUBLIC SCHOOL, DELHI   April 2017 - March 2018
12th Board (Non-Medical with computer science)   *80.4%*

TECHNICAL KNOWLEDGE

STRONGEST AREA: OOP's | DBMS | Data Structures | Algorithms

LANGUAGES & TECH: Python | Java | JavaScript | Html | CSS | React | Redux | Node.js | ExpressJs | Git | GitHub | Next.JS | SQL | MongoDb

ACHEIVEMENTS

- Top Performer in Infosys MERN full stack training with 87%

WORK EXPERIENCE

Infosys   **October 2021 - January 2022**
System Engineer
- Completed 6-month Infosys training as Ace programmer.
- Trained in DBMS, JAVA, MERN stack.
- Working as a System engineer who develops API for clients.

Coding Ninjas   **October 2021 - January 2022**
Teaching Assistant
- Clearing the doubt of the students regarding the topics.
- Help them to make the logic from the given question.
- Help them to make understand how the code works.
- Help them to remove the errors from their code so that their code works.

PROJECTS

Sass Studio (**Source Code**)   **FEB 2024 - current**
- Build websites effortlessly using Sass Studio.
- Integrate Stripe for secure payments.
- Add team members to manage products efficiently.

Micro Clone(**Source Code**) (**Demo**)   **August 2023 – JAN 2024**
- Real-time collaboration: Simultaneous editing and viewing foster seamless teamwork.
- Diverse toolset: Draw, write, add images, and more for versatile use cases.
- Accessibility: Access from any device enables remote participation.

Algorithm Visualizer (**Source Code**) (**Demo**)   **July 2021 – March-2022**
- This is created using React and Express.
- Used for learning Algorithms in a very easy way.
- It helps People those Who are new to programming and want to learn.
- It helps them to visualize the algorithm which make it easy to learn.