DIVYA AGGARWAL

Email: divisinghal688@gmail.com
LinkedIn: https:// www.linkedin.com/in/divya-aggarwal-5a4290230

Technical Skills

C++ | C | Java | Python | Machine Learning | Artificial Intelligence | JavaScript | NodeJS |
React | MySQL | Git.

Soft Skills

Problem Solving | Leadership | Time Management Skills | Creative

Education

Graphic Era Hill University, India   **(2021 - Ongoing)**
Bachelor's in technology (Computer Science) | CGPA: 7.8

Shanti Memorial School   **(2019 - 2020)**
 CBSE (XII), Aggregate: 7.6

Projects

SuperMarket Billing System *(Nov'23)*

Technologies Used: C++, Object-Oriented Programming (OOP), Data Structures, User Interface Design.

Key Achievement: User Interface Design, Data Management, Transaction Processing, Code
                          optimisation, Billing Reports.

Practice Projects

Tesla Clone *(March'23)*

Technologies Used: CSS, ReactJs, Node.js, HTML, JavaScript, APIs.
Key Achievement: Skill advancement, Responsive Design Excellence, Web Development, E
                          commerce Design optimisation.

E commerce Website Clone (Sep'22)

Technology Used: Frontend Development - HTML, CSS3, JavaScript | MySQL | React.js | APIs | Node.js.

Key Achievement: Feature Parity with original platform| User-centric Design Enhancement |
Content   Management System (CMS).

Relevant Courses

Machine Learning with Python – IBM

(https://www.coursera.org/account/accomplishments/verify/7XNDMN37STFD?utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=sharing_cta&utm_product=course)

Artificial Intelligence : Search Methods For Problem Solving

(https://onlinecourses.nptel.ac.in/noc23_cs92/announcements)