KEY SKILLS

SQL | HTML | CSS | Languages - C and C++ | Object Oriented Programming Using C++

ACADEMIC PROFILE

Year	Degree	Specialization	Institute	Grades
2020	B. TECH.	Information Technology	SRM University	77.14 %
2016	XII (C.B.S.E.)	Science	Delhi Public School, Ranchi	82.8 %
2014	X (C.B.S.E.)	NA	D.A.V Kapil Dev Public School, Ranchi	9.4/10.0

TRAININGS & INTERNSHIPS

Steel Authority of India Ltd, Ranchi	Internship	June 2018		
Built a Database Management System aimed at easing the handling and maintenance of the inventory in the libraries.				

PROJECTS

C++ Learning Website	Developed a basic HTML website to learn C++. Contents of the website contains:- 1. Various concepts of C++ summarized to be easily understood by the user. 2. A section where the users could practice some sample codes. 3. A Contact Us section.
Library Management System	Created a project with the help of NetBeans IDE and SQL for the ease in the maintenance and handling of the libraries. Was responsible for the databases with the help of MySql. Functionalities included were :-
System	 Adding, updating, and deleting books in the inventory of the library. Adding, updating and deleting CDs in the inventory of the library.

ACHIEVEMENTS & ACTIVITIES

Category	Activity	Year
Competitions	Participated in Semicolon 4.0, a technical competition organized by the IT Association (SRM university)	2018

HOBBIES

- Photography
- Passionate about Cars
- Reading Novels
- Playing Cricket