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Technical Skills

**** +91-747007302

• Languages: C, Java, C#

• IT Constructs: Data Structures and Algorithms, DBMS, OOPs, Networking

• Development Tools: Visual Studio, Visual Studio Code, Git, Unity Engine, Blender3D

• DB Languages: SQL, MongoDB

• FrameWorks: BootStrap,.NetCore

Internships

Software Engineer-Intern, Troywings Technologies LLP. (Dec 2021- Present)

Worked as a part of development Team to revamp UI design and to develop some essential backend features of ongoing project based on MVC Pattern using .NetCore FrameWork.

Projects

• MyPanditJee | asp .Net Core , MongoDB

- Its is a Web app which shows PanditJee around a city and gives luxury to the user to book a PanditJee for a particular function with just a click.
- We have used MVC pattern with MongoDB as database to design and implement this service .
- <u>Drifty Game | Unity Engine, C#</u>
 - Drifty is an arcade platform game where you control a car that you have to try to take as far as you can through a maze filled with dangerous corners.

Academic Qualifications

Qualification	Institution	Marks
B.tech in CSE(2023 expected)	Siliguri Institute of Technology	9.00 GPA (till 4th sem)
12th (2018)	Dr. SPM Inter College	60%
10th (2016)	Kendriya Vidhyalaya	7.4 CGPA

Positions of Responsibility

• Volunteer at Codechef Campus Chapter (Aug 2021 - Apr 2022)

 Helped team to develop Competitive Programming culture in the college, taking webinars related to competitive programming topics, solving doubts of fellow students.