Nalin Sahani

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Academic Details

Year	Degree	Institute	Percentage/CGPA
2022-Present	B.C.A in Computer Science	Indian Institute of Technology Delhi	CGPA = 8.2/10
2019	Class XII CBSE	Aditya Birla Senior Secondary Schools	Percentage = 61%
2017	Class X CBSE	Bal Bharati Public School Rohini, Delhi	CGPA = 7.4/10

Objective

To pursue post-graduate studies in M.C.A(Master of Computer Application), leading my career in Full Stack Mobile Applications Development. I am also interested in web Development.

Major Projects

- Scan the QR-Code to see code in GitHub

No	Project Name	Bar Code
1	**Portfolio** My portfolio website sees my details, goals and work.	
2	**Gym Management Software** This is a best platform for customers and gym members to interact freely with each other. In this system admin of the system and customers have their accounts (user-name and passwords). Admin can update everything, customers can only view the daily updates about their fitness updates and can edit his profile data and post a question to admin.	
3	**Malicious Web Extension Detection** Today we visit many websites; some are but some are not But how we identify Those websites, for identification we have made A browser extension to check weather a website is safe or not.	

4	**To-D0 List**	
	It lets you make large and overwhelming projects manageable. Also, you get more done by focusing on high-value activities. Once you have a list of things you need to do, it's much easier to prioritize the tasks on it. This will ensure you're always working on the right things.	

Certificates & Expert Talks

• Spoken Tutorial is a multi-award winning educational content portal. launched by the Ministry of Human Resources and Development, Government of India. I have Certificates of Java, HTML, K-Turtle, C language.
• I have attended expert talks on C# framework Ado.net and java and its applications, bigdata, artificial intelligence.
* Note: you can see the certificates on my portfolio website

Relevant Courses

• **Computer Science:** Approximation Algorithms, Numerical and Scientific Computing*, Parallel Programming*, Computer Networks, Operating Systems, Programming Languages, Computer Architecture, Discrete Mathematical Structures, Data Structures.
• **Mathematics:** Graph Theory*, Numerical Optimization, Statistical Methods and Algorithms, Probability Theory, Stochastic Process, Real Analysis, Differential Equations, Linear Algebra, Matrix Theory.

Computer Skills

• **Programming Languages:** Java, C/C++, Python, PHP, MySQL, JavaScript.
• **Platforms:** Windows.