**Naman Gandhi**

**MERN**

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GitHub: <https://github.com/NamanGandhi2005>

Leetcode ID: namangandhi

**Highly skilled and dedicated MERN stack developer in designing, building, and maintaining web applications. Proficient in , Express, React, and Node.js, with a strong ability to develop scalable and responsive web solutions. Experienced in implementing RESTful APIs, working with databases, and optimizing front-end performance. A proactive problem-solver with a keen eye for detail, adept at collaborating with cross-functional teams to deliver high-quality results on time. Passionate about staying updated on industry trends and continuously enhancing skills to drive innovation and efficiency in software development projects.**

**Education**

**Btech in CSE**November 2022 - Present **Netaji subhas university of technology at Sector 3 Dwarka New Delhi**

Currently pursuing Btech CSE from NSUT.

GRADE-7 CGPA TILL 3RD SEMESTER

**12th in CBSE   
Bal bhavan international school at Sector 12 Dwarka New Delhi**

10th-95.8%

12th-90%

**Key Skills**

* **C++ - Expert**
* **DSA - Competent**
* **HTML - Expert**
* **CSS - Expert**
* **JAVASCRIPT - Proficient**
* **Python - Amateur**
* **React.js - Competent**
* **MySQL - Expert**

**Achievement**

* Successfully completed an intensive 3-day Graphs Camp, focusing on advanced problem-solving techniques in Data Structures and Algorithms (DSA), specifically Graphs.
* Mastered over 17 advanced techniques, emphasizing the interplay between graphs and dynamic programming (DP).
* Gained proficiency in the GraphX Template Library, streamlining the implementation of sophisticated graph algorithms.
* Explored Glassbox and interview problem recipes, enhancing the ability to efficiently tackle complex problems.
* Selected from a competitive pool of 40,000+ applicants, with 4,000 shortlisted and only 1,000 completing the camp.
* Earned a completion certificate, recognizing the successful navigation of this rigorous training program.

**Certifications**

* **AlgoUniversity GRAPHTHEORY Programming Camp** [**link**](https://github.com/NamanGandhi2005/certificates.git)