

DEVENDER

Linked  Github  LeetCode 

Contact: +91-7291902264

Email: dev866944@gmail.com

EDUCATION

B. TECH (Electronics and Communications Engineering)	2020-2024	Maharaja Agrasen Institute of technology, New Delhi	9.0 CGPA
CBSE (Class XII)	2019	Govt Sarvodaya Bal Vidyalaya	69.6 %
CBSE (Class X)	2017	Govt Sarvodaya Bal Vidyalaya	7.0 CGPA

INTERNSHIPS

Software Development Intern, CODSOFT [\[Link\]](#) (Aug 2023-Oct 2023)

- Gain practical experience on actual projects, enhance teamwork and communication skills.
- Create a strong portfolio with real project work.
- Exposure to diverse projects for a well-rounded skill set.
- access to ongoing learning and skill development.

Central Electronics limited (Intern) [\[Link\]](#) (Aug 2023-Sept 2023)

- Introduced axle counters on Indian Railways.
- These are being used for block proving and for track occupancy detection.
- Central Electronics Limited (Government of India Enterprise), Under Department of Science and Industrial Research, Ministry of Science and Technology.

TECHNICAL SKILLS

- Solved 500+ Questions on **LeetCode**, **Coding Ninjas** and other various Platforms. [\[Link\]](#)
- Professional **Development and Technical (real projects)** Training. [\[Link\]](#)
- Achieved Certificate of Excellence by Coding Ninjas in C++. [\[Link\]](#)
- Achieved Certificate On successfully Completing **Beginner to advance Deep-Dive in (c++)** by Abdul Bari [\[Link\]](#).
- Achieved **5 Star on HackerRank** in Problem Solving.
- Achieved Certificate On successfully Completing **Data structure and algorithm** in c++ by coding ninjas.

ACADEMIC ACHIEVEMENTS AND AWARDS

- **Programming Languages:** C++, C, JavaScript, MATLAB, MySQL.
- **Tools/Frameworks:** React.js, Bootstrap, Git/GitHub, Microsoft Office.
- **Proficient in:** Data Structures & Algorithm, Database Management Systems, Object Oriented Programming, Operating System, Computer Networks, Cloud Computing, HTML, CSS.

ACADEMIC PROJECT

Image Match Memory Game [\[Link\]](#)

- Developed a Well-Known game using HTML, CSS, JavaScript Used for Entertainment Purpose.
- The user must click on each card to flip it to see what the card consists of. When the user clicks two matching cards in a row, we increment the win count by 1.

Leads Tracker (Chrome Extension) [\[Link\]](#)

- Used for sales executives to keep track of profiles they need to target for their product sales.
- Can also be used for saving important links for future use.
- Used: **JavaScript, HTML, CSS, Data Structures, Local Storage.**