Nitin Nandan

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ACADEMIC DETAILS

B Tech (Electronics and Communication Engineering)	2021-2024	MMMUT, Gorakhpur	7.19/10.0
Diploma (Electronics Engineering)	2021	MMIT Sant Kabir Nagar	74.99%
Class XII (Up Board)	2018	BMGNIC Bakhira Sant Kabir Nagar	71.8%
Class X (Up Board)	2015	BMGNIC Bakhira Sant Kabir Nagar	80%

CARRIER OBJECTIVE

A proactive and detail-oriented Electronics and Communication Engineering graduate with a strong foundation in software development and IT systems, seeking an entry-level IT position to leverage my technical skills in programming, system analysis, and network management in a dynamic and innovative environment.

INTERNSHIP/EXPERIENCE

Web Development Intern   **Sync Intern's**   Dec 2022 – Jan 2023

- Created some Project like: login Authentication System, Quiz App
- Major topics of my focus was HTML, CSS, JavaScript.

PROJECTS

Amazon-clone

- Project Link: https://github.com/nandan-78/Amazon-clone
- Project Live Link: https://github.com/nandan-78/Amazon-clone
- Description: Developed a fully functional e-commerce website using the MERN stack (MongoDB, Express.js, React, Node.js). Implemented features such as: User authentication, product management, and a shopping cart.
  Tech Used: MERN Stack, RESTful APIs, JWT, bcryptjs

e-Cart

- Project Link : https://github.com/nandan-78/e-cart?tab=readme-ov-file
- Project Live Link: https://github.com/nandan-78/e-cart?tab=readme-ov-file
- Tech Used: ReactJs, react-redux & redux-toolkit

PortFolio

- Project Link: https://github.com/nandan-78/Portfolio
- Tech Used: React JS

Email-send

- Project Link: https://github.com/nandan-78/email-send
- Tech Used: ReactJs, NodeJs, ExpressJs, Nodemailer

ACHIEVEMENTS

- Solved 350+ Questions in GFG.
- Solved 100+ Questions in Leet Code.

- Participated in LeetCode Weekly Contest

SKILLS

Technical: C++, JavaScript, HTML, CSS, SQL/MySQL, TailwindCss, ReactJs, Node.js, MongoDB.

Platform: VS Code, Git and GitHub

Curriculum: Data Structures and Algorithms, Computer Network, OOPs, Operating System, DBMS

Certificates: Web Development, C++., Embedded System and Robotics, JavaScript (Intermediate)

Operating System: Windows and Linux

Summer Training : Summer Training in Embedded System and Robotics

SOFT SKILLS

☐ Strong Analytical and problem-solving skill

☐ Effective Communication

☐ Team Collaboration

☐ Time Management

Interests:
☐ Full Stack Development
☐ Problem Solving, Coding