

NABHENDU JANA

Aspiring Computer Science Engineer



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<https://www.linkedin.com/in/nabhendu-jana-3317b4290/>



SUMMARY

I am a diligent and passionate Computer Science student with a strong focus on software development and problem-solving, complemented by practical experience creating applications. I consistently refine my skills in various coding platforms and actively engage in coding challenges. I aim to leverage my knowledge and experiences in future endeavors.



EDUCATION

Diploma in Computer Science and Engineering (9.0075/10)



Brainware University

08/2022 07/2025

Bio-Science 12th WBCHSE Board (87.6%)



K.D.P Lal Bahadur Sastri Vidyapith H.S

04/2022 03/2022

10th WBBSE Board (81.57%)



K.D.P Lal Bahadur Sastri Vidyapith H.S

01/2019 02/2020

TRAINING / COURSES

WebGuru Infosystem Pvt Ltd. Node JS 13.12.2024 18.12.2024

EXPERIENCE

Industrial Training

WebGuru Infosystems Pvt Ltd.

11/2024 12/2024 Salt Lake, Kolkata, West Bengal

• Node JS (Basic) , MongoDB.

FIND ME ONLINE



Linkedin

[nabhendu-jana-3317b4290](https://www.linkedin.com/in/nabhendu-jana-3317b4290/)



Whatsapp

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Mail

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GIT HUB

<https://github.com/nabhendu571s>



Leet Code

<https://leetcode.com/u/nabhendus571/>



CodeChef

https://www.codechef.com/users/ns1_571



GeeksForGeeks

<https://www.geeksforgeeks.org/user/nabhendus571/>

KEY ACHIEVEMENTS



CodeChef 2 Star

840 Problem Solved in Codechef Online Coding Practice Platform.



Leetcode (1620 max)

Leetcode 250 Problem Solved .



JELET 2024

Around rank 4335.



Codeforces newbie



Geeks for Geeks

300 Problem Solved.

SKILLS

C ++

data structure

C

IoT

Computer

CSS

HTML

object oriented programming

Node JS

MongoDB

database management system

SQL

PROJECTS

Personal Portfolio

A personal portfolio website showcasing skills and projects.

- Developed a personal portfolio website.
- Crafted a user-friendly and intuitive design to enhance the learning experience.
- Interactive elements for engaging user experience.
- Responsive layout for seamless access on various devices.
- Technologies Used: HTML, CSS, JavaScript.

Number Guessing Game

A fun number guessing game to enhance programming skills.

- Developed a Number Guessing Game.
- Technologies Used: C++ Programming Language.
- IDE Used: VS CODE.

Music Player Backed

Developed a Music player backend using Spotify API .

- Developed a Music Player Backend (Spotify).
- Technologies Used: Java Script , Node js, json.
- IDE Used: VS CODE.