

Sameer Nayak

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EXPERIENCE

Tata Technologies, Jamshedpur — Intern [[certificate](#)]

Certificate: <https://bit.ly/3SwGtZu>

May 2023 - June 2023

During my internship at Tata Technologies, I developed my coding skills in Java and SQL, focusing on technologies such as Spring Boot and concepts like MVC. Additionally, I gained experience working in a professional environment and contributing to real-world projects.

PROJECTS

TinDog Website — HTML, CSS [[Link](#)]

Project Link: <https://sameer075.github.io/TinDog/>

- Built a Website that allows users to meet new and interesting dogs nearby.
- Impacting all animal lovers to adopt a pet.

Bubble Game Website — HTML, CSS, JavaScript [[Link](#)]

Project Link: https://sameer075.github.io/Bubble_Game/

- Built a Website that allows users to play an interesting focus game.
- Its UI definitely makes user engagement to play this game.
- It will Improve concentration level.

Online Notice Board Management System — EJS, MongoDB

Code: https://github.com/Sameer075/Online_notice_board

- Built a WebApp that allows users to see the latest notice of their respective branch as well as all branches.
- Impacting all members of college with easily access all branch notices in just one click.

Motor Thermal Analysis Tool — Spring Boot, MySQL

Code: <https://github.com/Sameer075/MotorThermalAnalysisTool>

- Built a WebApp that allows users to see the condition of different components of the motor. So that it can easily identify the actual defected component.
- Impacting all the team members who are using it as any project.

SKILLS

Languages: C, C++, Java, Python, HTML, CSS, JavaScript.

Technologies: MERN, MongoDB, Express, Node, Spring Boot.

Concepts: Object Oriented Programming, Functional Programming, MVC, REST API.

LANGUAGES

English, Hindi.

EDUCATION

R.V.S College of Engineering and Technology,
Jamshedpur — *Bachelor of Technology*

2020 - Present [Computer Science]

8.6 CGPA

Jamshedpur Cooperative College
Jamshedpur — *Intermediate*

2020 Intermediate Science

71.8%

SNM High School — *Matriculation*

2016

79.8%