

Nayvedya Shrivastava

+91 8429519901 | joynnayvedya@gmail.com | [linkedin.com/in/nayvedya](https://www.linkedin.com/in/nayvedya) | github.com/letsjoyn
letsjoyn.vercel.app | [Codeforces: joynnayvedya](https://codeforces.com/profile/joynnayvedya)

EDUCATION

M.S. Ramaiah Institute of Technology (MSRIT)

B.E. in Information Science and Engineering (Current 2nd Year Student)

Bangalore, India
Oct 2024 – Present

Relevant Coursework: Data Structures & Algorithms, Operating Systems, OOPs (C++).

Mahatma Hansraj Modern School

Class XII (PCM) – 94.4%

Jhansi, India
Completed 2024

Previous Schooling: No. 1 Air Force School (Gwalior) & Air Force School Viman Nagar (Pune)

EXPERIENCE

AWS Cloud Club - MSRIT

Founding Core Member

May 2025 – Present
Bangalore, India

- Building a technical community from the ground up to foster cloud computing skills among peers.
- Collaborating with a team of 4 to organize workshops for 500+ students (Program Management).

Mera Mentor

Product Operations Intern

Remote
Oct 2024 – Mar 2025

- Managed operational workflows for product delivery, gaining insight into the software product lifecycle.
- Collaborated with the engineering team to identify bugs and refine user experience.

PROJECTS

LinkedIn for Gamers | MERN Stack, Socket.io

Ideation & Building Phase

- Designing the system architecture for a professional networking platform tailored for esports.
- Structuring the database schemas for player portfolios and team recruitment modules.

Faculty Attendance Automation | Python, Selenium, OCR

In Development

- Developing a script to digitize physical registers using Optical Character Recognition (OCR).
- Building a Selenium bot to auto-fill the college portal to reduce manual data entry time.

Book Once | Full Stack Aggregator | github.com/letsjoyn/book-once

Dec 2025

- Developed a unified travel booking platform to eliminate "tab fatigue" by aggregating flights and hotels.
- Designed a streamlined UI/UX for single-click itinerary generation.

ACHIEVEMENTS

1st Place, AI Codefix 2025: Organized by Dept. of AIML, MSRIT.

1st Place, AI Hackathon: Won first prize at IISc Bangalore (May 2025).

Top 25 Teams (Internal): Selected internally at MSRIT for Smart India Hackathon 2025.

Finalist, Infotsav'25: Selected for Grand Finale at IIITM Gwalior.

Global Rank 1669: COMEDK 2025 (Top 1.5% of applicants).

LEADERSHIP & EXTRACURRICULARS

ClutchRIT Esports

Core Member

MSRIT
Mar 2025 – Present

- Organized competitive gaming events for 500+ students, managing logistics and operations.

The LNM Institute of Information Technology

Video Editor

Remote
Aug 2024 – Sep 2024

- Produced viral video content for various organizations; see portfolio videos on LinkedIn profile.

TECHNICAL SKILLS

Core Languages: C++ (Strong), Python, C

Web Technologies: HTML5, CSS3, Tailwind CSS, Basic JavaScript

Tools: Git, GitHub, VS Code, Linux

Concepts: Data Structures, Algorithms, OOPs, Operating Systems