SOMESH DWIVEDI

Competitive Programmer & Full Stack Web Developer

Roll No.: 2022UGCS006

Bachelor in Technology (Computer Sci. and Engineering.)

National Institute of Technology, Jamshedpur

Portfolio Website %

J +91-9044283186

I sd10072004@gmail.com

○ GitHub Profile

■ LinkedIn Profile

2022-Present

CGPA: 9.64

2022

Education

·National Institute of Technology, Jamshedpur

B. Tech (Computer Science and Engineering)

· Greenfields School

ISC

· Greenfields School

ICSE

2020

Percentage: 98.25%

Percentage: 98.20%

Experience

·Web Team. NIT ISR

Apr,2023-Present

Full Stack Web developer

- Added Our Achievers, Research and Publications and Testimonials section on the website
- Regular maintenance and updates

·IEEE, NITJSR Sept,2023-Present

Full Stack Web developer

- Designed the home page, and Our team page.
- Added data fetching using REST API

PROJECTS

·Saajha Visit %

<u>Jharkhand State Police Crime Record maintenance website</u>

- Tools & technologies used:

React.js, JWT, MongoDB

 Added multiple and multilevel filter feature, added search functionality based on Fir Number and keywords, added marquee and wrote backend for CRUD operations

·Oiass Visit %

Our team made the official website of Ojass, the official Techfest of NIT JSR

- Tools & technologies used:

Next.js, MongoDB, Framer Motion, TypeScript

- Contributed to the development of the home page and individual events page and added animations using Framer

·Urja Visit %

Our team made the official website of Urja, the official Sportsfest of NIT JSR

 Contributed to the development of the home page, Matches, and Our Team page and added Controllers in the backend and integrated with the frontend

TECHNICAL SKILLS and Interests

Languages:C, C++, JavaScript, TypeScriptFrameworks:Next.jsCloud/Databases:MongoDB, MySQL

Positions of Responsibility

•Member, Web Team of NIT JSR Apr 2023-Present

•Member, Programming Club of NITJSR (PCON)

Apr-2024-Present

Achievements

•Specialist at CODEFORCES, maximum rating of 1418 View %

·Winner at JP Morgan & Chase, Code for Good, 2024 View %

•Won 3rd Prize in PCON Hackathon,2024 View %