

SHASHANK SHEKHAR

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EDUCATION

National Institute of Technology, Jamshedpur <i>Bachelor of Technology in Computer Science and Engineering</i>	Nov. 2022 – May 2026 8.48/10 CGPA
Guru Gobind Singh Public School, Bokaro <i>Senior Secondary Education/ Class-12th/ CBSE</i>	May. 2020 – April 2021 95.2-percentage
Pusa Central School, Samastipur <i>Secondary Education/ Class-10th/ CBSE</i>	April. 2018 – April 2019 94-percentage

Technical Skills

Languages: C, C++, JavaScript
Backend: Node.js, Express.js
Frontend: React, HTML, CSS, Bootstrap
Database: SQL, MongoDB
Developer Tools: Postman, VS Code, Git, GitHub
CS Fundamentals: OOPs, Operating Systems, DBMS

PROJECTS

SmartVote - Online Voting Application — MERN Stack | [Source Code](#) | [LIVE](#)

- Crafted SmartVote, a sleek and secure online voting platform empowering users to effortlessly create, manage, and participate in live polls.
- Developed a full-stack web app using **React.js, Node.js, Express.js, and MongoDB** to enable secure online voting.
- Implemented user authentication and authorization for poll creation and voting.
- Designed features to **create, edit, and close polls, and display live and expired polls dynamically**.
- Built responsive UI with React Router and custom reusable components, ensuring a smooth user experience.

Chatify - Real-Time Messaging App | [Source Code](#) | [LIVE](#)

- Created Chatify, a sleek and responsive chat application enabling users to exchange messages instantly through Socket.IO.
- Built secure backend services with **Node.js, Express.js, and MongoDB**, supporting persistent message storage and user authentication.
- Ensured scalability and maintainability by following modular coding practices and clean architecture.
- Implemented **authentication and authorization using JWT**, ensuring that only verified users can log in and join conversations.

Portfolio | [Source Code](#) | [LIVE](#)

- Designed and built a fully responsive single-page application using React.js, showcasing projects, skills, and personal journey as a developer.
- Single-page React portfolio featuring my projects and coding profiles across multiple platforms.
- Crafted dynamic project cards, interactive sections, and smooth scrolling for an engaging user experience.
- Featured major works like **SmartVote and Chatify, each with live demos and GitHub links**.
- **Deployed on Netlify**, making the portfolio accessible across all devices worldwide.

ACHIEVEMENTS

- Solved over 800 problems across platforms including LeetCode, CodeChef, GfG, and Codeforces. [link](#)
- LeetCode (Max. Rating 1736) under the handle. [shashank_shekhar_07](#).
- 3* Star (Max. Rating 1673) at CodeChef under the handle. [shashank_007](#).
- Achieved 249th position in **CODING WORLD CUP 2023** powered by Logitech ([view certificate](#)).
- Secured 253rd rank globally among 24,788 participants in CodeChef **STARTERS119**.
- Secured 5912th rank globally among 42,158 participants in Codeforces **Round 929 (Div. 3)**.
- Secured 49th position among 300 participants in the **Kodi Yatya** coding competition ([view certificate](#)).
- Secured 56th position among 400 participants in the **Code Arena** coding competition organized by NIT Jamshedpur.

POSITION OF RESPONSIBILITY

OJASS(Techno Management fest) Team of NIT Jamshedpur: <i>Member</i>	2023 – Present <i>NIT Jamshedpur</i>
• -I am in the public relation team of Techno management fest of NIT JAMSHEDPUR).	