# SHEEL GANVIR

Bhopal, Madhya Pradesh

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## EDUCATION

**National Institute of Technology Agartala**                                    **2022 - 2026**
*Bachelor of Technology in Electronics and Communication*                    *CGPA: 7.73*

**Shri Maa Sai Public H S School, Balaghat**
*Senior Secondary (XII)*                                          *2020 - 2021 — 93.8%*
*Secondary (X)*                                                   *2018 - 2019 — 93.4%*

## EXPERIENCE

**PHICSIT**
*— Product Growth Intern*

- Contributed to building NexFellow, a scalable community platform for **1,00,000+** users, by helping prioritize **product design**, conducting **UI testing**, and suggesting innovative features that improved user experience.
- Led Platform QA  Bug Tracking efforts as **Bug Tracking Lead**, performing daily testing, managing issue logs, suggesting **UI/UX** improvements, and coordinating with developers and designers to ensure platform stability and readiness.

## PROJECTS

**Imaginify** ⬈ | GitHub | *Next.js, TypeScript, MongoDB, Clerk, Cloudinary, Shadcn, TailwindCSS*

- Built an **AI** image **SaaS** platform capable of handling **500+** transformations/week, offering features like **image restoration**, **object removal**, and **generative fill**—cutting manual editing time by **80%.**
- Implemented secure authentication and user management using Clerk, and scalable data storage with MongoDB, enabling personalized profiles and transformation history.
- Designed a community gallery with pagination and introduced a **credit-based transformation system** to manage usage efficiently

**AuthGuard System** ⬈ | GitHub | *React.js, Node.js, Express.js, MongoDB, JWT*

- Executed a secure login system for 100+ users with validation and error handling using **MERN**.
- Achieved 99.9% session persistence with **JWT**-based authentication and cookie storage in Express.js.
- Designed a responsive web app, optimized for 95% of devices, boosting user engagement by 30%.

## TECHNICAL SKILLS

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|---|---|
| **Languages** | C++, C, Python, JavaScript, Bash |
| **Technologies** | HTML, CSS, Node.js, React.js, Next.js, Tailwind CSS, Bootstrap |
| **Database** | MongoDB, MySQL |
| **Operating System** | Windows, Linux |
| **Computer Fundamentals** | OOPs, DSA, DBMS, Operating System, Networking, System Design |
| **Other Tools** | Git, Github, VS Code, MATLAB, Cloudinary, Clerk, AWS, Figma |

## ACHIEVEMENTS

- Attained a maximum rating of **1653** on Leetcode, solved over **500+** coding problems. Leetcode-profile
- Secured a maximum rating of **1678** on GeeksforGeeks, completed over **300+** DSA challenges. GFG-profile
- **Winner** of CP TITANS 3.0 competitive programming contest in the college. Certificate
- **Google Cloud:** Earned **20+** skill badges and Silver League status in the Arcade program. Cloud Profile

## EXTRACURRICULAR

- **Leadership:** Led team to Smart India Hackathon shortlisting. Prototype
- **Raahi Mentorship:** Built a mentorship platform and mentored students. Platform, Page
- **Physics Wallah Internship:** Subject Matter Expert, SEO Content Writer. Certificate
- **Mentorship:** Mentored Delhi government school students under the Desh Ke Mentor program. Certificate