

Tanishka Agrawal

+91 7879460536 | tanishkaagrawal118@gmail.com | [LinkedIn](#) | [GitHub](#) | tanishka.in | [LeetCode](#) | [GFG](#)

EDUCATION

Institute of Engineering and Science, IPS Academy

B.Tech - Information Technology, 9.4/10 GPA

Indore, IND

November 2021 – October 2025

Raghuwansh Public School

Science with Mathematics, 95.2% Higher Secondary, 90.3% Matriculation

Sendhwa, IND

April 2019 – March 2021

TECHNICAL SKILLS

Languages: Java, HTML/CSS, JavaScript

Technologies: Node.js, React, ExpressJS, TailwindCSS, Bootstrap, MySQL, MongoDB

Others: Data Structures and Algorithms, Object-Oriented Programming, Git/GitHub

EXPERIENCE

Full Stack Developer - Intern

June 2024 – July 2024

B2World

- Developed a website featuring dynamic job and internship postings, emphasizing intuitive UI/UX design and robust backend functionality.
- Designed and implemented a comprehensive school management system to enhance administrative efficiency and data management using React, NodeJs, ExpressJs, MongoDB
- Accomplished the tasks and received **Intern of the Month**

PROJECTS

ShoolVista | React.js, Node.js, Express.js, MongoDB, Muler, Razorpay

Live GitHub

- Developed an ERP system with dedicated panels for admin, faculty, and students, integrating comprehensive school-related information.
- Admin panel functionalities: add students and faculty, create notices, manage faculty payments.
- Faculty Panel: Manage student results, tracking of attendance, management of library records.
- Student Panel: Enables fee payments, result checking, submission of leave applications, and viewing of library details.

PatrolHub | React.js, Node.js, Express.js, MongoDB, MUI, GoogleMap

Live GitHub

- Developed an online reporting system with user authentication and police management, including login and registration functionalities.
- Integrated features to manage officer records, provide city overview information, and latest success stories.
- Implemented functionalities for updating latest notices and tracking complaint status to enhance transparency.
- Crafted a user-friendly interface, emphasizing easy navigation and access to key information and features.

ACHIEVEMENTS

- * **Smart India Hackathon Finalist 2023**
- * Secured 6th position in Rajasthan **State Level Hackathon**
- * Secured 1st Position in Academics in 1st year
- * Participated in Nation Level Hackthon **Kriyeta 2023**
- * Solved Over **250+** **Coding Questions** on Different Coding