

Technical Skills :

- **Languages:** C, C++, Python, JavaScript
- **IT Constructs:** Data Structures and Algorithms, Object-Oriented Programming (OOP), Database Management Systems (DBMS), Computer Networks (CN)
- **Web Development:** HTML, CSS, SCSS, DOM Manipulation, Async JS, GSAP, APIs, Node.js, Express.js, Mongoose, CRUD Operations, JWT, Git & Version Control, PHP, Swiper JS, Redux, Sanity, SQL and React Icons.
- **WebDev Tools:** Visual Studio Code (VSCode), GitHub, ThunderClient, Chrome DevTools
- **Frameworks:** Bootstrap, Tailwind CSS, React.js
- **Databases:** MySQL, MongoDB

Achivement : First Prize Winner, SBITM 'Project Exhibition 2k24'

- Project: Student Information System [Link](#)
- Technologies Used: HTML, CSS, JavaScript, PHP, SQL, MySQL [Video Link](#)
- Description: Developed a system with user-based login and data operations for admins, teachers, and students, including features like attendance management, fees structure, issue resolution, profile updates, and password management.

Work Experience :

- **Interns Choice (July 2023 - Aug 2023) - Web Development Intern**
 - Designed Netflix UI clone, showcasing proficiency in HTML, CSS, and JavaScript. [Link](#)
 - Developed a static Portfolio Website Page to effectively showcase projects, skills, and achievements. [Link](#)
- **Simplbyte (June 2023 - July 2023) - Web Development Intern**
 - Develop a Quiz WebApp using HTML, CSS, JavaScript, and GSAP for engaging animations. [Link](#)
 - Designed a ToDo WebApp with HTML, CSS, and JavaScript. [Link](#)
 - Developed a Weather App using the OpenWeatherAPI, and integrated GSAP for animations. [Link](#)

Projects :

- **Online Shopping Platform Developed with React** [Link](#)
 - Web-based application developed using **React-JS**.
 - Integrated **Auth0** for authentication and **JWT** for verification.
 - **SCSS** is used to design responsive web pages.
 - Implemented multiple filters and search functionality.
- **Departmental - ERP System Using MERN Stack (Full Stack Project)** [Video Link](#)
 - I used **Tailwind CSS** and **Framer Motion** for responsive design and animation.
 - I used **Mongoose** for database schema handling and **JWT Token** for authentication.
 - Integrated **Real-Time Chatting** with **Socket.io** for one-to-one and group conversations.
 - Implemented user roles: Admin can manage teachers and students, while teachers can manage students and students can see their details.
 - Provided functionalities include attendance and fees management, semester-wise reports, issue resolution with teachers, availability of notices, etc.

Education :

- **School of Information Technology (RGPV)** Oct 2020 - Oct 2024
Bachelor of Technology - BTech, Computer Science (8.79 CGPA)
- **Senior Secondary (XII)** Year - 2019
New Betul Higher Secondary School Betul M.P. (82.60%)
- **High School (X)** Year - 2017
Anjuman High School Betul M.P. (82.60%)

Certification :

- **DSA** - <https://certificate.codingninjas.com/verify/6cf0d4a775c0ac59>
- **Python** - <https://certificate.codingninjas.com/verify/7d5ccbcffa678713>
- **Front End** - <https://certificate.codingninjas.com/view/a484db7a53391d31>