SHIVAM SWARAJ

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**EDUCATION**

**Jaypee University Of Engineering And Technology May 2021--present**

*Bachelor of Engineering in Computer Science And Technology (CGPA: 8.1 / 10.0) Madhya Pradesh ,India*

* Courses: Web Dev., Computer Networks, Operating System, Database Management, Project Management

# Mahatama Gandhi Sikshan Sansthan

*Intermediate from CBSE* **March 2020**

# DAV Public School March 2018

*Matriculation from CBSE (94%)*

**SKILLS**

**Web**: React.js, Express.js, HTML, CSS, JS **Languages**: JavaScript, C++

**Databases**: MySQL, MongoDB **Platforms**: GitHub

**Tools**: Git,VS Code

**EXPERIENCE**

**Octanet May 2023 – July 2023**

*Web Development Intern*

* Built a web app for tourism, to-do list and landing pages using HTML,CSS and Javascript,Express.js

**PROJECTS**

**Blood Bank***| MERN|Stack* [GitHub](https://github.com/shivswrj/Blood-Bank)

* Developed a responsive Blood Bank website using the MERN stack, showcasing proficiency in MongoDB, Express.js, React.js, and Node.**js.**

## Jan 2024 –-present

* Features include donor registration, personalized dashboards, blood inventory tracking, and appointment scheduling for a seamless user experience.

**Scholarship W***|* **ebsite** *HTML|, CSS, JS* [GitHub](https://github.com/Puru-G/SIH) **Sep 2023 – Nov 2023**

* Developed a responsive scholarship website using HTML and CSS, emphasizing an engaging homepage with clear navigation and styled sections
* Provided the solution to the SIH statement with Problem Statement No.90.

**Ecommerce Website** *MERN* [GitHub](https://github.com/shashankmudgal21/eKart) *| |* **Aug 2023– Dec 2023**

* Developed a robust e-commerce website using the MERN (MongoDB, Express.js, React.js, Node.js) stack..
* Implemented a dynamic front-end with React.js, offering an intuitive user interface for seamless browsing and shopping experiences
* Integrated MongoDB for efficient data storage and retrieval, ensuring a reliable foundation for the entire e-commerce platform

# Fit Fusion W*|*

**ebsite** *HTML, CSS, JS* [GitHub](https://github.com/shivswrj/Fit-Fusion-) *|*

## Oct 2021 – Dec 2021

* Developed a gym website using HTML and CSS, featuring an inviting homepage with a navigation bar, CSS-styled sections, and a prominent call-to-action for memberships.

**-** Demonstrated proficiency in web development, responsive design, and user-centric aesthetics.

**Hackathons Sep 2023 –Nov 2023**

* Participated in SIH 2023 with PID and got selected at College Level and Provided efficient Solution With efficient Prototype.