SAMARTH KASHYAP

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Education

Institute of Technology and Management — **2020 – 2024**
Bachelor of Technology in Computer Science and Engineering — *Gorakhpur, Uttar Pradesh*

Mahatma Gandhi Inter College — **2018 – 2020**
Intermediate — *Gorakhpur, Uttar Pradesh*

Saraswati Shishu Mandir — **2016 – 2018**
High School — *Gorakhpur, Uttar Pradesh*

Relevant Coursework

- Data Structures
- Algorithms Analysis
- Artificial Intelligence
- Computer Architecture and Organization
- Software Engineering
- Database Management
- Web Technology

Projects

Feedback App | 🐙 | 🔗 | *React js, Tailwind CSS, Express js, Prisma, PostgreSQL, AG Grid, JWT* — **November 2023**

- Designed and built a web-based Feedback App using React, Node.js (Express), and Tailwind CSS.
- Implemented role-based user authentication, allowing admins to add new teachers and admin users, manage feedback, and access attendance records.
- Teachers have access to view attendance records and provide feedback for their respective students.
- Integrated data export functionality, enabling users to export feedback data as CSV files for easy analysis and reporting.

Onetap - Personalized landing pages | 🐙 | 🔗 | *MERN Stack, TailwindCSS, JWT* — **October 2023**

- Developed Onetap app with JWT authentication for secure sign-up and login.
- Incorporated Tailwind CSS for a streamlined and visually appealing design, allowing profile customization with avatars.
- Provided users with professionally designed themes and templates for personalized landing pages.
- Enabled users to easily add and manage important links, simplifying online presence management for various professionals and content creators.

Glog - A Blog site | 🐙 | 🔗 | *Reactjs, TailwindCSS, Firebase* — **August 2023**

- Designed and developed a full-stack blog website, "Glog," using React, Tailwind CSS, and Firebase.
- Implemented Google Authentication for secure user login and authentication.
- Enabled users to create, read, update, and publish their blog posts, fostering an interactive and user-friendly platform.
- Demonstrated proficiency in front-end and back-end development, as well as database management, while creating a fully functional web application.

Technical Skills

Languages: Python, Java, C, HTML, CSS, JavaScript, SQL
Developer Tools: VS Code, Github, Git, Firebase, Postman, Figma, Vercel, Netlify, Linux
Technologies/Frameworks: React js, Express js, Node js, TailwindCSS, Bootstrap, MongoDB, PostgreSQL, Prisma

Leadership / Extracurricular

Code Monk - Parampara — **2023**
Event Head — *ITM Gorakhpur*

- Led a team of four coordinators to organize and execute the Code Monk program, overseeing logistics, registration, and problem-set creation.
- Managed 20+ participants, fostering a competitive yet inclusive environment and mentoring individuals and teams to improve their programming skills.
- Ensured fair judging and conducted a successful awards ceremony for participants.

Runner-Up - College Web Stack Event — **2023**
Participant — *ITM Gorakhpur*

- Achieved the runner-up position in a competitive college web development event, showcasing proficiency in web development and coding