AKSHA MALIK

7651917930 | aksha5u786@gmail.com | GitHub: Akshamalik | LinkedIn: Aksha Malik

---

Education

Integral University, Lucknow, India
2021 - 2025
B.Tech in Computer Science and Engineering | CGPA: 9.7

Kendriya Vidyalaya, Aliganj, Lucknow, India
2020 - 2021
CBSE (Class XII) | Percentage: 94.2

Kendriya Vidyalaya, Aliganj, Lucknow, India
2018 - 2019
CBSE (Class X) | Percentage: 95.6

Skills
 C++ | C | HTML | CSS | JavaScript | ReactJS | MySQL | Git & GitHub | Java

---

Projects

Project 1: YouTube Clone using React
GitHub Repository: Akshamalik/youtube_clone
Developed a dynamic YouTube Clone application using HTML, CSS, JavaScript, ReactJS, and Material UI (v5). Implemented API integration to render and search videos based on topics, utilizing RapidAPI for testing and fetching data from multiple resources to enhance functionality and user experience.

Project 2: E-Commerce
GitHub Repository: Akshamalik/E-Commerce
E-Commerce website for online shopping. This platform offers various features to filter out products and efficiently fetches data using APIs. I have utilized technologies such as ReactJS, an Emailing System, TailwindCSS, Redux Toolkit, and MongoDB to enhance its functionality and user experience.

Project 3: ProductDesigner
GitHub Repository: Akshamalik/ProductDesigner
Front-end project made with HTML and CSS, utilizing gsap,locomotive for interactive design.

Project 4:TooGoodCo.
Github Repository: Akshamalik/tooGoodco
Front-end project made with HTML CSS and Js. Using locomotive and Gsap for alluring animations.

Project 5:Nike
Github Repository: Akshamalik/Nike-The-Ultimate-Shoes-Are-Here
Clone of Nike website made with React and Css framework Tailwindcss and many concepts of Js.

Trainings

・**Softpro India in Python Technology**