

# Aryan Sharma

+91 8988429695 | [E-Mail](#) | [GitHub](#) | [Portfolio](#) | [Linkedin](#) | [Twitter](#)

## Summary:

A beginner **MERN** stack software developer.

## Technical Skills:

- **Frontend** - JavaScript, React Js, Redux, Typescript, TailwindCSS.
- **Backend** - Node Js, Express, TypeScript.
- **Full Stack** - MERN stack, Next Js.
- **Database** - MongoDB.
- **Programming Languages** - C, C++, Java, Python.

## Projects:

### [\[Google Clone\]](#) **Google Clone** - Full Stack

**Tech Stack** - Next.js, Tailwind Css.

- Tailwind CSS crafted UI for sleek design and seamless user experience.
- Lightning-fast loading and responsive design ensure optimal usability.
- Dynamic interface mirrors Google's familiar environment for intuitive navigation.
- Pagination feature enhances browsing experience for efficient content navigation.

### [\[Nexus Meet\]](#) **Video Calling Application** - Front End Development

**Tech Stack** : Next.js, Tailwind CSS.

- Crafted with Next.js and Tailwind CSS, Nexus Meet redefines the video calling experience with its seamless interface and robust functionality.
- Utilizes Clerk for streamlined authentication and efficient user management, ensuring a secure and personalized experience for every user.
- Integrates Stream's SDK for high-quality video calling capabilities, delivering crystal-clear communication for seamless virtual meetings and collaborations.

### [\[Lockify\]](#) **Password generator Website**- Front End Development

**Tech Stack** : ReactJs.

- Revamped with ReactJs and Tailwind CSS to deliver a sleek and responsive user interface.

- Empowers users by generating robust passwords of custom lengths tailored to their security needs.
- Offers flexibility with customizable options, allowing users to include numbers and special characters for enhanced security.

#### **[[Skywise](#)] Weather Forecast Website - Full Stack Development**

**Tech Stack :** ReactJs Tailwind CSS, Axios.

- Crafted with React.js, Tailwind CSS, and Axios to ensure a seamless user experience and streamlined development process.
- Leverages the OpenWeather API to provide accurate and up-to-date weather forecasts for cities worldwide.
- Enhanced with dynamic features such as the display of country flags and comprehensive weather data including pressure, average temperature, cloud cover, and more.

#### **Education:**

**University Institute of Technology, Shimla** | Bachelor of Technology in Computer Science | 2022 to 2026.