# **Arman Singh**

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## **EDUCATION**

## Guru Gobind Singh Indrapastha University (9.55 GPA)

Bachelors in Computer Science and Engineering

## **Ahlcon Public School**

CBSE Board

Delhi, India 2022-26 Delhi, India 2022

## TECHNICAL SKILLS

**Languages**: JavaScript,SASS, HTML5, CSS3, C++, Python **Frameworks**: React, NextJS, Bootstrap, Tailwind CSS **Developer Tools**: GitHub, Chome/Edge/Moz Dev

**Libraries**: React, FontAwesome **Databases**: MongoDB, Firebase,

## Academic Achievements

## **Ahlcon Public School**

- Has been an awardee from class 6<sup>th</sup> to 9<sup>th</sup> and became Scholar Blazer
- Made an Electricity Billing Management System Using python
- Learnt Languages like HTML,CSS,Python

## **Guru Gobindh Singh Indrapastha University**

- · Current academic score is 9.55 GPA
- Participated in geeksforgeeks contest
- Learnt C++ as a competitive coding language
- Indulged in Project Making related to Web Development using Javascript, React, NextJS

#### **PROJECTS**

# Photo Editing Website | NextJS, Tailwind CSS, TypeScript, MongoDB, Clerk, Shadon

- Developed a SAAS website which is secured by Clerk Authentication and uses Shadon components to allow various features
  for the user ranging from uploading of photo to removing its background, AI Genrative Fill, as well as Picture Correction
- Made highly performant and scalable web applications using Next.js, implementing server-side rendering (SSR) and client-side rendering (CSR) techniques

## Movie Streaming Website | ReactJS, CSS3, Tailwind CSS, Firebase

- Fully responsive movie streaming website built with React and Firebase.
- Allow users to stream as well as upload their own movie which can be viewed by others

## Portfolio Website / NextJS, Tailwind CSS January 2023 – March 2023

- Developed a Fully Responsive Portfolio Website showcasing the skills and project
- Enhanced its performance and loading time by using server side rendering offered by NEXTJS
- Incorporated ModernUI techniques

## <u>TextConverter Website</u> / HTML5, CSS3, Javascript

- Developed a Fully Responsive Text Converter Website Using Javascript
- · Has an additional feature of Dark Mode
- Has a Dynamic Word counter and Various Text Converting Modes