

# SHUBHRANSHU

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## OBJECTIVE

Dedicated and innovative front-end developer with a proven track record in designing and implementing high-quality web applications. Proficient in a wide array of technologies, including HTML, CSS, JavaScript, Next.js, React.js, MongoDB, SCSS, Node.js, Tailwind CSS, and Resend. Adept at creating responsive, user-friendly interfaces and bringing creative ideas to life. Seeking a challenging position where I can leverage my skills and experience to contribute to the success of dynamic projects and enhance the user experience.

## EDUCATION

<b>Bachelors of Technology</b>	United College of Engineering and Research, Prayagraj (Computer Science and Engineering)	Expected 2025 (63.75% current)
<b>Intermediate(10+2)</b>	MPVM Ganga Gurukulam (CBSE)	2021 (85%)
<b>High School</b>	MPVM Ganga Gurukulam (CBSE)	2019 (89%)

## PROJECTS

**Portfolio using NextJS** October 2024 - January 2025

- The website is about my professional profile and my skills thus far.
- Learned about NextJS, TailwindCSS, Resend, NameCheap and animation implementation.
- The portfolio showcases an extensive range of projects, skills, and experiences, presented in a dynamic and user-friendly format. It is meticulously designed to leave a lasting impression on potential clients and employers, highlighting professional expertise and creative solutions in an engaging manner. Each project is carefully selected to demonstrate a unique skill set and a track record of success, making it an invaluable tool for career advancement and business opportunities.
- The email setup is powered by the Resend API, and the website is hosted on an online domain server.

**Parallax webpages** September 2023 - November 2023

- parallax-themed websites utilizing ReactJS paired with CSS and SCSS respectively. These projects aimed to create engaging and interactive user experiences with modern single-page application layouts.
- Learned about ReactJs, CSS and SCSS throughout the making of this project.
- Reshaped images, converted class vectors to binary classes, and normalized pixel values. Defined a sequential model in Keras with Convolutional, MaxPooling, Dropout, Flatten, and Dense layers. Compiled the model with categorical cross-entropy loss and Adadelata optimizer. Trained on the training data and evaluated performance on the test data.
- High accuracy in classifying handwritten digits. Demonstrates CNN effectiveness, provides a foundation for further exploration, and highlights potential OCR applications.

**Assignment0 and Netflix clone** June 2022 - July 2022

- Simple use of HTML, CSS and Javascript used in order to lay an interactive interface of the front end.
- Utilised HTML, CSS and Javascript with some animation and effects in order to present a website.
- The Assignment0 is a front-end project where the user can submit their assignments allocated by their respective teachers. while Netflix clone is a resemblance of Netflix's interface.

## SKILLS

<b>Computer Languages</b>	Python, Javascript.
<b>Technical Skills</b>	HTML, CSS, ReactJs, NextJs, NodeJs, MOngoDB, SCSS, TailwindCSS, Machine Learning and Deep L Data Cleaning, Feature Engineering, Normalization, Pandas, NumPy, TensorFlow, Keras, Neural Networks, DBMS (MySQL).
<b>Soft Skills</b>	Speaks English & Hindi, Problem-Solving, Adaptability, Organized, Teamwork, Presentations.

## CERTIFICATIONS

- Oracle Cloud Infrastructure 2023 Certified Foundations Associate
- Google Cloud Apache Beam for removal of game toxicity
- Accenture North America's Data Analytics and Visualization Job Simulation