

ARAN CHOUDHARY

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EDUCATION

Gurukula Kangri University

B-tech , Computer Science and Engineering - **CGPA - 7.43**

05 2021 – 05 2025

Haridwar, Uttrakhand

INTERNSHIP

Techpyro

February 2024 – present

Front-End Developer

In-Office

- Implemented **NEXT.js**, **React.js** and **Redux-Toolkit** for state management, enhancing dynamic UI components.
- Utilized **Tailwind CSS** for styling, **responsive design**, ensuring a visually compelling user interface.
- Led **API-Integration** to boost application functionality, and make website alive by fetching data from Backend Services.

PROJECTS

Techpyro-Official Site

March 2024

- Develop a **static-site** capable of generating page dynamically based on specified slugs within the **generateStaticProps** function. **SEO** optimization. This setup enhances website ranking by ensuring faster rendering of pre build pages when accessed through search engines.
- Implement a seamless integration of constant **JSON** data and **API** calls into the **Static-Site** structure. This approach optimizes website performance and responsiveness by efficiently managing data retrieval and presentation.
- Transform **Figma** design into visually appealing web layouts using **NEXT.js** , **Tailwind CSS** for styling, Material UI components for design elements, and Framer Motion for animations.
- The tech stack used **Next.js**, **Tailwind CSS**, **Material UI Components**, **Framer-motion**, and **API**.

Nish-Hair

December 2023

- Crafted a dynamic **full-stack** E-commerce application, Where user can Signup, Login, View Product. Product-Detail via ID, Add-to-cart, Checkout and more.
- Leveraged **React.js** to elevate **user experience**, **optimize performance**, and promote **code reusability** . Implemented **Tailwind CSS** to ensure **100% responsiveness** across all devices .
- The tech stack used **React.js**, **Tailwind CSS**, **Material UI**, **Redux-Toolkit**, and **API**.

TECHNICAL SKILLS

Languages: C++, C, JavaScript, HTML, CSS.

Technologies/Frameworks: Next.js, React.js, Redux, Node.js, Express.js, MongoDB, Mysql, Tailwind CSS.

Developer Tools: VS Code, Linux, Git, and Github.

Core Competencies : Problem Solving, Data Structures, Algorithms.

Coursework: Computer Network, Operating Systems, OOPS Concept, Database Management System (DBMS).

POSITION OF RESPONSIBILITY

- Lead Team-SOOBY in **SIH** (Smart India Hackathon); out of 500 teams, 5 were selected, and 2 are on the waitlist. We are one of the two teams on the waitlist.
- Actively participated in NSS initiatives, contributing to social welfare projects and positive impact in community.