Dolly Chauhan

Full-Stack Web Devloper

A dynamic Full Stack Web Developer with a knack for turning innovative ideas into seamless digital realities. Specializing in cutting-edge technologies such as Next.js, React, and TypeScript.

✉ 054dolly@gmail.com ◉ Jaipur, India

▣ dolly12.netlify.app/ in linkedin.com/in/12dolly-chauhan

⦿ github.com/Dolly-chauhan12

EDUCATION

B.Tech(Computer Science)
Vivekananda Institute of Technology , Jaipur

07/2019 - 08/2023   *9.6*

Class 12 , (PCM)
J.V.P. International School

05/2017 - 06/2018   *81%*

PERSONAL PROJECTS

AIForge (12/2023 - Present) ⧉

- A full stack **Next.js AI platform** that provides all the common AI use-cases in one place(i.e. Chat , Code generation , Image generation).
- Used libraries like **Clerk and Zod** for authentication and validation.
- Implementation of AI functionalities with the help of **OpenAI and ReplicateAI** API.
- Responsive design using libraries **Shadcn/UI** and TailwindCss.

Recipe RoundUp (03/2023 - Present) ⧉

- Developed a social media web application, Recipe Roundup, with **React.js** , **Sanity CMS** , and TailwindCss.
- Implemented **Google OAuth 2.0** for user authentication and an editor for creating and formatting recipes and integrated likes and comments features to encourage user engagement.
- Designed a **search functionality** to find specific recipes or ingredients, showcasing skills in web development, API integration, and **responsive design** for a seamless user experience.

YouTube_2.0 (01/2023 - 02/2023) ⧉

- Built a web application that is a replica of the YouTube site with type-safety using **typescript** .
- Utilized the **YouTube API v3** available on **RapidAPI** to provide video search, playback, view comments and related video features.
- Designed and developed the application using **React, Material UI,** and deployed it using Netlify.

SKILLS

`Next.js` `React.js` `Typescript` `Express.js`

`Material UI` `TailwindCSS` `Shadcn/UI`

`Node.js` `MongoDB` `Prisma`

`Git and Github` `Zod` `SQL` `Docker`

`Bootstrap` `C++` `Recoil & Zustand`

CERTIFICATES

Full-Stack using MERN with Devops
 (06/2022 - 09/2020)

Introductory Course on Kubernetes
 (04/2022 - 06/2022)

Accelerated Computer Science Fundamentals
(01/2021 - 04/2021) (01/2021 - 04/2021)

LANGUAGES

English   Hindi
Full Professional Proficiency   *Native or Bilingual Proficiency*

INTERESTS

`Cricket`   `Artificial Intelligence`