

Dipesh Yadav

Uttar pradesh, India

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Work Experience

Idyll

Reactjs

Front-End Developer

December 2022 - February 2023

- Leveraged **ReactJS**, **React Router DOM** and **Styled Components** to develop and enhance front-end components at Idyll.
- Spearheaded the development efforts as a **Front-End Developer**, resulting in the creation of a highly engaging and **user-friendly** platform at Idyll.
- Significantly improved **user experience**, boosting app engagement as a Front-End Developer.

UpSkool

Html, Bulma css, js

Front-End Developer

October 2022 - December 2022

- **Front-End Developer** at Upskool, an innovative educational platform.
- Implemented **responsive design** principles to ensure a consistent user experience across various devices
- Contributed to the platform's success by consistently delivering high-quality, **pixel-perfect** front-end solutions through regular code reviews and **optimizations**.
- Leveraged the **Bulma CSS** framework to streamline and expedite development processes

Projects

Musify

Reactjs, Styled-components

Online music streaming Web App

[Github](#) | [Demo](#)

- Utilise the **YouTube API** to fetch and display music content in the app.
- Handle **API requests** efficiently and manage quotas effectively.
- Implement audio streaming functionality to **play music** seamlessly.
- Ensure a smooth transition between songs to enhance the **user experience**.
- Develop a **responsive** and **user-friendly** design that works well on **various devices** (desktop, tablet, mobile).
- Allow users to save their **favourite songs**.

Personal Portfolio

Reactjs, React-bootstraps

My personal Portfolio website

[Github](#) | [Demo](#)

- Implemented a modern and visually appealing user interface using **React Bootstrap** for a polished look.
- Utilised **React Router** to enable seamless navigation, allowing users to effortlessly explore different sections of the portfolio.
- Created a dedicated section to showcase projects, providing details, **technologies used**, and links for a comprehensive overview.
- Organised content into distinct sections, such as **About**, **Projects**, **Home**, and **Resume**, providing a comprehensive overview of your professional profile.

Gmail Generator

HTML, CSS, JS

Generate many new mailboxes from your gmail email.

[Github](#) | [Demo](#)

- Developed the Gmail generator using a combination of **HTML**, **CSS**, and **JavaScript** to create a **responsive** and interactive web application.
- **Generate Multiple Mailboxes:** Quickly create numerous aliases for your Gmail email, allowing you to manage various mail accounts under one main mailbox.
- **Seamless Redirection:** All generated mailboxes redirect incoming emails to your primary Gmail account, streamlining the organisation of multiple email addresses.
- Ensured the tool works smoothly **across various web browsers**, providing a consistent experience for users regardless of their browser preference.

Login-SignUp Form

Nodejs, Expressjs, MongoDB, Html, Css

Generate many new mailboxes from your gmail email.

[Github](#) | [Demo](#)

- Developed a robust login/signup project using **Node.js** and **Express.js**, harnessing the power of server-side **JavaScript** for efficient handling of requests and responses.
- **Integrated MongoDB** as the backend database to securely store and manage user credentials, ensuring a scalable and persistent data solution.
- Implemented **user authentication** functionalities, including secure login and registration processes, to enhance the security of the application.
- Incorporated **session management** to track user sessions, enabling a secure and personalised experience during the login/signup process.
- Added a **logout feature** to allow users to securely terminate their sessions and protect their accounts from unauthorised access.

Technical Skills

Programming Languages	C, Python, JavaScript.
Libraries/Frameworks	React.js, Express.js, Node.js, HTML5, CSS3.
Tools/Platforms	VS-Code, Linux, Github.
Databases	MongoDB.

Educations

School of Engineering, JNU

New Delhi, India

B.Tech in Electronics and Communication Engineering

Dec 2020 - May 2024

- CGPA 7.4/10