

SMRITI JOJO

@ smriti30jojo@gmail.com 6205536224
https://github.com/smritijojo-eupheus

in https://www.linkedin.com/in/smriti-jojo/



EXPERIENCE

Web Developer

Eupheus Learning

Dec 2022 – Ongoing

New Delhi

- Designed and developed a wide range of websites using React Js, Redux, Typescript, Node Js, Tailwind, Material UI.
- Developed and maintained web applications for a variety of clients - CRM, Admin Panels, Mainly for User products.
- Participated in the full software development life cycle, from requirements gathering to final deployment.
- Created reusable components for Optimized websites.

Junior java Developer

Wipro

March 2022 – May 2022

Gurugram

- Developed an online movie ticket reservation system using Java, JDBC, and SQL.

Web Developer

Krishna Soft Corp

May 2021 – June 2021

Faridabad

- Developed a wide range of websites using HTML, CSS, JavaScript and Bootstrap.

PROJECTS

E-Commerce Website

<https://github.com/smritijojo-eupheus/E-commerce-website>

- A Fashion E-commerce Website.
- Technology used- React js, Node Js, Typescript, Vite, Tailwind, Material UI, headless UI

Blog Website

<https://github.com/smritijojo-eupheus/Blog-Website>

- Dynamic and Responsive Blog Website. The website only allow authorised/Registered writers to apply crud applications. Visitors can access home page where they can search and read the blogs.
- Technology used- React js, Node js, Tailwind, Material UI

Student API

<https://github.com/smritijojo-eupheus/Student-API>

- API performing Crud application on student Db
- Technology used- PostgreSQL, Express, Node Js

SKILLS

React Js

Node Js

JavaScript

Java

TypeScript

Redux

Responsive Design

RESTful API

MongoDB

PostgreSQL

Express

Git

Tailwind

EDUCATION

BTech-Information Technology

Amity School of Engineering and Technology

2022

Noida

Class 12th

Sri Chaitanya Techno School

2017

Class 10th

Progressive Central School

2015

STRENGTHS

Hard-working

Self-motivated

flexible

Curious

PUBLICATIONS

- Covid Application Project is documented in a book published on Amazon.
- Technical Research paper published in a Scopus indexed Journal.

