Suman Singh

Frontend Developer SDE II

- x singh1994suman2010@gmail.com
- 7063143519
- Delhi,India
- in linkedin

PROFILE

Results-driven Frontend Developer with a passion for enhancing user engagement and crafting exceptional web experiences. Proven problem-solving skills and expertise in responsive design and cutting-edge technologies.

SKILLS

HTMLs, CSS3

Tailwind, SASS, Bootstrap, Material Ui, Antd

JavaScript (ES6+),

TypeScript

React.js

Redux, jest, Caching, Lazy Loading, Code Splitting

Nextjs

Webpack

EDUCATION

M.C.A

NIT Durgapur 07/2015 - 07/2018 | Durgapur, India

B.C.A

University of Lucknow 07/2011 - 06/2014 | Lucknow, India

LANGUAGES

English

Hindi





PROFESSIONAL EXPERIENCE

CONSCENT.AI

SDE II

11/2020 - 06/2024 | Delhi, India

Supervised a team consisting of two developers and two interns.

Led the development of an SDK designed to assess user capacity for subscription or micro-payment, or predict the likelihood of not paying for content based on consumption patterns. This was executed utilizing React and NextJs.

Developed a no-code Software as a Service (SaaS) platform for Identity Management Systems. This platform features a JavaScript SDK with customization capabilities accessible through a userfriendly dashboard. Technologies utilized include Preact, React, and NestJs.

Created a SaaS Subscription Model system enabling seamless payment and subscription management for various platforms.

Designed and implemented a payment gateway routing system allowing users to integrate payment gateways such as Razorpay and Paytm, enabling immediate commencement of payment collection. This was achieved using React and NextJs.

Crafted customizable landing pages in ReactJs, offering a no-code solution for tailored web page creation.

Pixean | OKSBIRD Online Services Private Limited

Frontend Engineer

11/2018 - 10/2020 | Mumbai, India Our team has successfully developed a comprehensive cloud storage platform tailored to the needs of photographers, artists, and designers, facilitating seamless photo uploads for customer deliveries and gallery showcases. Our platform enables users to effortlessly share photos across various social media platforms such as WhatsApp, Facebook, Twitter, and Gmail. Additionally, we have integrated a portfolio feature, leveraging uploaded pictures to enhance users' market presence and value.

Contribution:

I spearheaded the development of all user interface pages within this project and managed event handling throughout.

Technologies utilized:

The project was built using a sophisticated stack including React.js, Redux, Material-UI, Axios, and Scss, ensuring robust functionality and a polished user experience.