

Ashmita Singh

India | [LinkedIn](#) | +91 7002720067 | ashmita.singh834@gmail.com

WORK EXPERIENCE

Cognizant

Pune, Maharashtra

Jr. Software Engineer

December 2020 – October 2022

- Led a task which involved enhancing the functionality of creating a market-specific template to load the sellout data from different distributors resulting in increased efficiency by 80%.
- Constructed an entire product hierarchy for more than 5-markets to maintain data consistency and flow to the downstream applications.
- Facilitated data managing & monitoring services leading to a 20% decrease in overall ticket count.
- Associated with clients all over the globe and dealt with imminent problems by providing quick & efficient resolutions that led to a 40% increase in productivity.
- Administered and upgraded the company website and intranet site actively operated by 20+ markets daily.

Bipolar Factory

Bengaluru, Karnataka

Freelance Front End Developer

September 2022 – October 2022

- Developed an admin dashboard with 10-12 user interactive screens for a waste management project called Zigma-EPR using Material-UI, ReactJS and Hook API.
- Collaborated with 2-3 peers for backend integration to make the dashboard fully functional. Highly trained in conventional documentation practices used within the organization.

PROJECTS

Airbnb - 2.0

App URL: [Airbnb-2.0](#)

- Developed using Next.js, Tailwind CSS v3.0 and deployed with Vercel.
- Generated a search functionality for the user to select a specific range of dates & the number of acquaintances as per requirement for the booking purpose and demonstrates the use of Mapbox integration v2.8.

Color-Palette App – A React JS Project

App URL: [Color-Palette-App-1.0](#)

- Constructed with the help of React.js v17.0, React Hooks and React Router for creating and managing a diverse range of color palettes with a significant amount of JSS for styling.
- Delivered the feature of a color picker, encompassed router transition effects and allowed functionalities, including form validations, copying colors to the clipboard and creating own palette with 100% responsiveness.

Twitter Clone

App URL: [Twitter-Clone-2.0](#)

- Implemented Next.js 12.1, Typescript, Tailwind CSS for building robust code, Sanity CMS for integrating the backend with the functionality of mutation and Vercel for deployment.
- Incorporated 4-5 features, namely adding threads in the application, real-time commenting, blocking tweets as per the user's requirement using Sanity and commencing complete authentication using NextAuth.js.

EDUCATION

Assam Science and Technology University

Guwahati, Assam

Bachelor of Technology in Computer Science and Engineering

Graduation Date: August 2020

SKILLS & INTERESTS

Skills: HTML5, CSS3, JavaScript, ReactJS, React Hooks, Context API, Redux, Next.js, Tailwind CSS, Styled Components, Bootstrap, Material-UI, Typescript, Database Management, MySQL, Microsoft SQL Server, Firebase, Sanity CMS, MVC design pattern.