Animesh Sharma
React.js Developer

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in LinkedIn   ⚙ GitHub   ⊘ Portfolio

SUMMARY

A Proficient React.js Developer with a deep understanding of HTML, CSS, JavaScript and React.
My career objective is to join a company that will challenge my expertise, push me to learn and allow me to contribute my skills to the growth of the company while also enhancing my professional development.

PROJECTS

DailyFoods (live preview) ———————————— React.js API based Project   03/2024 - 04/2024

- Introduce the Wishlist feature So you can add your favorite recipe to your list.
- Designed a Trending and Most Searched Recipes to enhance the user's experience.
- Implement One Click user authentication with Google login using Firebase.
- It has Autocomplete Search, enabling users to effortlessly search for their favourite recipes.

StoreX-11 App (live preview) ———————————— React.js API based Project   08/2023 - 08/2023

- Built a Shopping Cart feature that allows users to add items of their choice.
- Developed a Predictive Search, enabling customers to effortlessly search for in-store products.

Amazon Clone App (live preview) ————— React.js/ HTML/ SCSS based Project   07/2023 - 08/2023

- Code using HTML5 and preprocessor scripting language known as SASS.
- Integrate React Router which enable seamless switching between webpages for better User Experience and 0% load time.
- Set up Authentication using Firebase, So users can register or login directely.

Advanced To-do List (live preview) ————— React.js/ Context API based Project   06/2023 - 07/2023

- Maintain CRUD functionality which allows users to Add, Edit and Delete tasks.
- Create a feature to let user Disable to-do(mark as read) without deleting it.
- Utilizes React Hooks like custom Hooks, Reducers and Context API.

ONLINE COURSES & CERTIFICATIONS

- Modern React Developer Bootcamp (April. 2024) – Udemy
- Web Developer Bootcamp (Dec. 2023) – Udemy

EDUCATION

Web Design and Development at Arena Animation	Ghaziabad, India	2021-2023
Bachelor's Degree at CCS University	Noida, India	2018-2021
Computer Application Course (O LEVEL) from STG Institute	Ghaziabad, India	2018-2019
12th at East Delhi Public School	Ghaziabad, India	2017-2018
10th at Swami Vivekananda Sarawati Vidya Mandir	Rajendra Nagar, India	2015-2016

SKILLS

- **Frontend:** HTML, CSS, Javascript, React.js, Redux, Tailwind CSS, RestAPI
- **Backend:** Node.js, Express.js, MongoDB
- **Software:** Adobe Illustrator, Adobe PhotoShop, Figma, Canva
- **Soft Skills:** Presentation, Planning, Organized, Creative Problem-Solving, Teamwork, Active Listening Adaptability, Analytical Thinking