# Hridyansh Singh

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# **Employment**

# Triumph Adventure Experience Spain | Full Stack Web Developer

- Developed full-stack Landing Pages using MERN stack, enhancing project performance and user experience.
- Collaborated with a team to deliver responsive, scalable web solutions.
- Gained hands-on experience in frontend/backend development, database management and Deployment.

# EazyByts Infotech | Full Stack Web Development Internship

- Developed full-stack applications using the MERN stack, enhancing project functionality and user experience.
- Collaborated with teams to deliver responsive, scalable web solutions while following best coding practices.
- Gained hands-on experience in backend development, RESTful APIs, and database management.

# **Projects**

## **Cussrutt - Workout Tracking Application** [*Link*][Code]

- Built a full-stack workout logging app allowing users to track workouts, calories, duration, and ratings.
- Utilised React (State, Props, Redux Toolkit, React Router) and charts; created reusable components for efficiency.
- Developed RESTful API with ExpressJS, including models, controllers, routes, and session management.
- Tech Stack: ReactJS, Express.Js, Cors, JWT, MongoDB, Axios and Styled Components.

## **Redux Store - Ecommerce Application** [Link][Code]

- Developed a React-based Ecommerce application enabling users to discover random products. Implemented a product section that displays comprehensive data including Title, description, Image, rating ,etc.
- Implementation of React concepts such as Context API, Hooks, State, Props,Redux- toolkit and React-router-dom, use of Fetch for data retrieval. Creation of reusable components for a streamlined development process.
- Tech Stack: ReactJS, HTML and CSS

# TaskSphere Connect - Dynamic To-do Application [Link][Code]

- Built a professional-grade ReactJS-powered Dynamic task handling application enabling users to efficiently keep track of their assigned tasks, leveraging a dummy API for seamless data retrieval.
- Tech stack: ReactJS, HTML and CSS

#### Skills

- Technical Skills: HTML, CSS, JavaScript, NodeJS, Java
- Frameworks / Libraries / Database : ReactJS, ExpressJS, MongoDB, Bootstrap, Material UI, Redux, TailwindCSS
- Tools & Technologies: Git, Postman, Insomnia, Figma and VS code

#### **Education**

Year	Degree/Examination	Institution/ Board	CGPA/Percentage
2022	B. Tech	Ajay Kumar Garg Engineering College, Ghaziabad	6.5 CGPA
2017	12th	Indian School Certificate (ISC)	69.5%
2015	10th	Indian Certificate of Secondary Education (ICSE)	80.0%

### **Achievements and Co-Curricular Activities**

- Attained official certification in Responsive Web Design from freeCodeCamp, validating mastery and expertise in creating dynamic, user-friendly web interfaces.
- Constantly experimenting with Creative Coding to make generative art using Javascript as my major language of choice.