

Jainam Krania

Bangalore | +91-9104955662 | jainamkrania05@gmail.com | [Portfolio](#)



/JainamKrania



@JainamKrania

SKILLS

- ❖ React.js, Next.js, Node.js, JavaScript (ES6+), MongoDB, Express.js, Redux.
- ❖ Webflow, Python, Java, Core Java, React Hooks, State Management.
- ❖ Tailwind CSS, CSS3, HTML5, Jest, Enzyme, Git, Webpack.
- ❖ Firebase, SQL, MySQL, RESTful APIs, Agile Development.

PROJECTS

I-Task - Task Manager [\[Link\]](#)

(Feb 2025 to Present)

- ❖ The Task Manager is a comprehensive web application designed to help users efficiently organize, track, and manage their tasks.
- ❖ Built using the MERN stack, this application ensures a seamless and responsive user experience.

PureConnectt - [\[Link\]](#)

(April 2024 to Feb 2025)

- ❖ Pureconnectt is a hiring portal that leverages an employee score to streamline recruitment.
- ❖ This score provides a quick, data-driven insight into candidates potential fit, helping employers make informed hiring decisions efficiently - ReactJS, Tailwind CSS, JavaScript, PHP, MySQL.

Harisson Forbes - Electrical Website [\[Link\]](#)

(Jan 2024 to Feb 2024)

- ❖ Designed and developed this website using Webflow and Javascript.
- ❖ This website has a great user experience as you navigate through this user-friendly platform having 30% of smooth routing between the pages.

Zebra Learn - [\[Link\]](#)

(Oct 2023 to Dec 2023)

- ❖ Developed a single-page web application in Webflow, enabling a smooth 20% scroll transition between sections.
- ❖ With Webflow's robust features, we've created a website that not only captivates but also inspires action, inviting you to explore and engage with unparalleled ease.

EDUCATION QUALIFICATIONS

- ❖ MCA | Jain University, Bangalore CGPA :7.43 (Oct 2021 to May 2023)
- ❖ BCA | Shri Manilal Kadakia College, Ankleshwar CGPA : 7.20 (Aug 2018 to May 2021)

CERTIFICATIONS

Personality Prediction System Using Machine Learning | Jain University - Bangalore

- ❖ Certified to present research on "Personality Prediction System using Machine Learning based on Graphology."