

HEER KUKREJA

+91 750 687 3191 [◇ hrkukreja@gmail.com](mailto:hrkukreja@gmail.com)

Mumbai, India [◇ www.linkedin.com/in/heerkukreja](https://www.linkedin.com/in/heerkukreja) [◇ https://github.com/heer-kukreja](https://github.com/heer-kukreja)

SUMMARY

With 4+ years of experience in React, TypeScript, and Node.js, I learn fast, stay curious, and always look for ways to improve user experience. Looking for teams that value clean design, performance, and problem-solving.

SKILLS

Tech Stack: React, Javascript, Typescript, HTML, CSS, Redux, NodeJs, Java, Postgresql, GraphQL, MongoDB

Tools/Testing: Git, Adobe XD, Figma, Postman, Bruno, Jest, Cypress, Junit

Currently exploring: LLMOps, AI APIs Three.js, WebGL

EXPERIENCE

Senior Front-End Developer

Accenture

Jun 2021 - Present

Mumbai, India

- Developed and maintained responsive UI components using **React** in a micro-front-end architecture across 10+ screens.
- Led the development of key UI features like error logging, grid view saving, and comment threads with **React + GraphQL**.
- Optimized back-end API filtering with **Node.js** and **PostgreSQL**, improved response times by 70% and reduced UI load time by 20%.
- Implemented core features such as routing, filtering, and timezone-based date parsing, ensuring seamless user experience.
- Added clear loading and error states via **Redux**, improved user flow, and handled 404s for a smoother experience.
- Built a Kanban board with **React DnD** for task updates. Added a guided walk-through using **React Joyride** to improve onboarding.
- Created clean, validated forms with **React Hook Form + Yup**, improving usability and submission success rate.
- Built app-wide **search functionality** with debounce/ throttle, reducing redundant API calls by over 50%.
- Automated end-to-end business flow tests using **Cypress**, increasing bug detection by 40%.
- Built advanced reporting dashboards by integrating **ApexCharts** with MUI, from complex data, enhancing analysis and decision-making.
- Integrated POEditor to manage translation keys for 3 languages, with dynamic language selection via **React Context API** for seamless localization
- Designed a timeline **audit view** to log and track user actions, improving traceability and accountability.
- Wrote unit tests with **Jest**, increased code coverage to 92% and reduced bug occurrences by 50%.

EDUCATION

B.E. in Computer Engineering,

University of Mumbai, Mumbai. **9.51** CGPA

2017 - 2021

PROJECTS

Guessify ([GitHub](#))

A word guessing game tailored for children (ages 6–12) with scoring statistics and vocabulary tracking.

Instagram Preview ([GitHub](#))

A lightweight clone showing post previews sorted by likes, with a side panel and interactive like button.

Data Analysis ([GitHub](#))

Used NLP and Python (Pandas, Matplotlib, WordCloud) to analyze and visualize lyrical themes and fan engagement trends.