Tejas Ladhani

Email-Id | Contact no. | Portfolio | GitHub | LinkedIn | Blog

EDUCATION

Bachelor of Technology in Information Technology   *Jul. 2019 – May. 2023*

At Charotar University of Science and Technology;   *CGPA: **9.83**/10*

TECHNICAL SKILLS

- *Programming Languages:*   c/c++, Java, JavaScript, Python, PHP.
- *Web Development:*   ReactJS, HTML, CSS, Bootstrap, Ant Design, Material-UI.
- *Database:*   MySQL, SQLite, MongoDB, DynamoDB, FireStore.
- *Cloud:*   Firebase, AWS.
- *Other:*   Git/GitHub/Gitlab, ESlint, JSDoc, bash scripting.

EXPERIENCE

ReactJS Developer Intern, at MSquare Technology   *July – Sep 2021*

- Development **intern and maintainer** for Distribution management system project, a PERN **(PostgreSQL, Express, ReactJS, Node)** stack project, the goal of this application is to create a multi-tenant system in which a distribution company can track a range of activities on a daily basis.

Web Developer at KDKPIT, CHARUSAT   *Dec – May 2021*

- Created and redesigned a website for KDPIT, CHARUSAT. Built using **HTML5, CSS3, JavaScript & Bootstrap** for development.
- Honoured and appreciated by department head and other faculty members.

PROJECTS

Handle My Admissions   *Aug, 2021 – Nov, 2021*

- A fully **serverless** application for handling Admission process. comprises of query management, application management, application analysis, notification management & much more. Built using **ReactJS, ant-design**, **AWS (Cognito, Lambda, API-Gateway, DynamoDB, S3)**.

F. FIT   *Feb 2021 - May2021*

- A **full stack web application** to help users track monthly expenses, savings, financial news & stock markets built using **ReactJS, Firebase** & **JavaScript, Bootstrap, Chart.js.** Deployed using Firebase.

File Transfer & Chat App   *Aug 2020 - Oct 2020*

- An android application that enables users to chat remotely & share files with other devices in close proximity. Built with **Android/JAVA and Socket programming.**

Learn Miwok   *July 2020*

- This **Android app** contributes to the preservation of endangered languages, including Miwok. Users can learn the fundamentals of the Miwok language as well as the pronunciations of various terms.

Multiplayer Game   *March 2020*

- A multiplayer multigame console-based application developed in cpp-14.

ACHIVEMENTS

- **Qualified** for pre-finals in an **inter-campus start up competition** for FFIT & handle my admissions (final result awaited).
- Stood **3rd among 230** colleagues at university Exam.