

Gaurav Thakur

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Objective

To obtain an internship in which I can assist on software engineering project using my technical skills.

Education

Lovely Professional University, Jalandhar

Degree Expected: June 2022

Computer Science and Engineering

Technical Skills and Coursework:

- Linux, Windows
- C, C++, HTML, JavaScript
- ReactJs, Bootstrap, Material UI
- Data Structures and Algorithms
- Object Oriented Design
- git

Projects

- **CLister (Web App)** [GitHub](#) [Live](#)
A progressive web app which helps you to take important notes in the form of a list. ReactJs is used for frontend and Firebase is used for backend. You can install application directly on windows and Android as it a PWA. Material UI library is used to create the UI.
Technology used: ReactJs, Material UI, Firebase
- **CLister (Android Application)** [GitHub](#) [Live](#)
I needed a native android app which can work in conjunction with the web application, So I created the CLister android application which is written in React Native.
Technology Used: React Native, Firebase
- **Blog Site** [GitHub](#) [Live](#)
This is my blog built with firebase as backend where I occasionally write articles. There, I share my knowledge about different tech stack with the world.
Technology Used: Next.Js, Firebase
- **Portfolio Website** [GitHub](#) [Live](#)
A beautifully crafted website to represent my space on the internet. It contains all my projects and link to the repositories.
Technology Used: Next.Js, Material UI
- **Furniture Website** [GitHub](#) [Live](#)
It was a website for a local furniture store. Shop owners wanted to create their online appearance. So, I created a beautiful website to showcase their products to the world.
Technology Used: Next.Js, Tailwindcss
- **Google Keep Cone** [GitHub](#) [Live](#)
A simple Google Keep clone which allows you to perform CRUD operations on the notes. Firebase is used in the backend and frontend is written in ReactJs
Technology Used: React.Js, Firebase