

SAUMYA LOHANI

+91 6396788925 ◊ Almora , Uttarakhand

[Email](#) ◊ [LinkedIn](#) ◊ [GitHub](#)

OBJECTIVE

Using my skills as a software engineer at LensKart, I hope to land a job as a project manager where I can organise and plan initiatives that improve employee satisfaction and the business's bottom line. My objective is to use my technical expertise, Project Management expertise, and problem-solving skills to help projects get accomplished successfully and have a positive effect on the organisation.

EDUCATION

Bachelors of Technology, Birla Institue of Applied Sciences , Bhimtal 2018-2022
Electronics and Communication Engineering.

Senior Secondary School , Army Publich School , Almora 2017 - 2018

High School , Army Publich School , Almora 2015 - 2016

SKILLS

Technical Skills C++ , HTML , CSS , JS , ReactJs

Soft Skills Having Leadership Qualities,
Ability to work under pressure,
Ability to take initiative to solve problems

EXPERIENCE

Front-End Developer July 2022 - Present
LensKart Gurugram, Haryana

Engineered , Revamped and maintained major features of LensKart's POS Web Using ReactJs.

Some of the projects are:

1. 3inch Thermal Print Slip : Developed interface for printing thermal slips in POS system.
2. NSO Form: Co-worked on the new store opening panel.
3. Salesman Panel: Revamped the salesman panel from angular to react with a fresh UI/UX.
4. Gatepass Panel: Revamped the Gatepass panel from PHP to react.
5. Commission Summary Panel: Made a whole new panel from scratch to keep track of the commission received in the stores by the employees.
6. Store Locator : Co-worked on the Store Locator microservice on NextJs which is used to locate LensKart Stores near you. etc.

PROJECTS

1. Shakespeare's Poetry Creator: Trained on the sonnets and poems of Shakespeare's and create new text in a similar style continuing the given input by the user.

2. EDA Prediction on E-commerce dataset Analysis of the collected data (Data Preprocessing and visualization) and making predictions on the data set.

3. Sarva Siksha Abhiyaan: A Payment Integration website using HTML and CSS.

4. E-Commerce Website: A Sample Website which can be used to placed order, check out inventory , apply discounts and login features.

5. Home Automation: Controlling switches using remote devices.