

Salini PD

✉ salinipd0@gmail.com

☎ +91 8105646025

in salini-pd-a285191a9

WORK EXPERIENCE

Cloudloom Technologies

Software Engineer

May 2022 - Present

- In 3+ years of experience, I have enhanced with multiple applications.
- User-focused Front-end Developer adept in collaborating with UX and design teams to plan the technical writing and execution of functional specifications for websites and applications.
- Experienced in building websites using Responsive Web Design/RWD.
- Identified bugs and devised solutions.
- Oversaw technical issues to resolve user problems.
- Engaged with clients to plan and optimize issues.
- Developed applications and websites.

iStellar

Software Engineer

Jun 2022 - May 2023

Difenz

Software Engineer

Nov 2021 - May 2022

EDUCATION

Bachelor of Engineering (Computer science and Engineering)

Aug 2016 - Aug 2022

PROJECTS

Watch - Fraud Risk Management System

In this project, I developed a system to monitor transactions for anomalies and trigger alerts. It was a critical application for identifying and mitigating fraudulent activities in real time

Zelar - Queue Management System

This project involved building a queue management system tailored for organizations like banks, hospitals, and other industries. The application streamlined customer handling, improving operational efficiency and user experience.

SolveMate Professional - AI Assistance for Reports

It is a AI-driven product designed to generate reports and assist the user queries in their daily life, optimizing decision-making processes.

Developed websites

Innovaces, Repair & Ensure, Solaris, iStellar and Cloudloom (Company website)

SKILLS

HTML: For describing the structure of a Web page.

CSS: To describe how HTML elements are to be displayed on screen or in other media.

Javascript: Used for creating dynamic web page content.

Angular: A component-based framework for building scalable web applications.

SCSS: To use variables, nested rules, and functions to make writing CSS easier and more efficient.

Typescript: Used for developing Angular applications.

Bootstrap: Used for faster and easier web development.

Used **FuseTemplate** to develop applications.