

KRITVIK JUBLI

Dehradun, Uttarakhand, 248008



+91-8868070103 [✉ kritvikjubli@gmail.com](mailto:kritvikjubli@gmail.com) [in linkedin.com/in/kritvik-jubli](https://www.linkedin.com/in/kritvik-jubli) github.com/kritvikjubli

[portfolio](#)

Education

Graphic Era Hill University

Bachelor of Technology in Computer Science and Engineering, SGPA - 8.22

(Expected Graduation: June 2025)

Dehradun, Uttarakhand

Scholars Home School

Senior Secondary Education, CBSE Intermediate - 69.33%

May 2021

Dehradun, Uttarakhand

Scholars Home School

Senior Secondary Education, CBSE HighSchool - 81.1%

May 2019

Dehradun, Uttarakhand

Experience

Salesforce Developer Intern

July 2024 – August 2024

Salesforce.com

- Orchestrated the development of tailored Salesforce applications that integrated seamlessly with existing workflows, enhancing user experience and reducing data entry time by **25%**, thereby increasing overall team productivity.
- Developed complex reports and dashboards in Salesforce to provide insights into customer interactions and sales performance. Collaborated with cross-functional teams to design and implement automation solutions using Flow and Process Builder.

Projects/Work Experience

DailyThoughtsBlog | *React.js, CSS, JavaScript, Node .js, MongoDB, Express.js (MERN Stack)* View GitHub link

- Launched a responsive blog platform leveraging the MERN stack, facilitates seamless content updates; implementation led to a 75% increase in organic traffic over six months.
- Optimized for Mobile and Desktop with a responsive design that adapts to different screen sizes, achieving a **70% increase in mobile user engagement and positive feedback on usability**.
- Leveraged Cloud Services for efficient storage and deployment, **reducing server costs by 35% and improving site performance with a 50% faster load time and 99.9% uptime**.

Noteable | *ReactJS, HTML, CSS, Material UI, JavaScript*

View GitHub link

- Transformed the app interface by **Integrating Material UI** components using **HTML, CSS, and ReactJS**; **Improved user satisfaction rates by 25%** with an advanced rich text editor for superior note formatting functionalities.
- Created a user-friendly interface for effortless note creation, editing, and organization, allowing seamless focus on thoughts with a **15% improvement in productivity**

Heart Guard | *Machine Learning, HTML, TailwindCSS, Py-Script, Python*

Download GitHub link

- Spearheaded the development of '**Heart Guard**', a web application for predicting heart disease risk with high **accuracy of 98.54%**.
- Implemented a user-friendly interface, crafted with HTML and Tailwind CSS, which significantly **Reduces diagnoses by 80%**, enabling users to input health metrics and receive immediate risk assessments at home.
- Leveraged advanced CART (Classification and Regression Trees) techniques to **Achieve a 98.54% accuracy** rate in extracting key information from health data, leading to streamlined risk assessment processes for users.

Technical Skills

Languages: C++ (proficient), C++ (proficient), **Javascript** (proficient), **Java** (proficient), **SQL** (intermediate)

Technologies/Frameworks: React JS, Tailwind, MongoDB, Express JS, Node JS, Git, Github.

Course Work: Data Structures and Algorithms, Object Oriented Programming, Cyber Security, Devops, Computer Networks, Database Management System (MySQL).

Achievements

Coding Profiles

- Mastered **350 advanced DSA challenges** on Leetcode, leading to a 50% reduction in debugging time and a 30% increase in successful code submissions during technical assessments. | ([Leetcode Profile link](#))
- Surpassed **400 points** on GeekForGeeks through consistent **Logical Analysis and Algorithm Mastery**. Significantly boosted technical skills and demonstrated exceptional coding proficiency. | ([GFG Profile link](#))

GFG Contest Rankings

- Achieved a ranking of **103 out of 2400** institute students.