**Sujal Soni**

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# Summary

A 3rd Year B.Tech. student in Computer Science Engineering with a passion for Full Stack Web Development. Skilled in JavaScript, React.js, Node.js, Express.js, MongoDB, and MySQL. Developed dynamic web applications including a Blog Platform, an AI Recruitment System, and a Hotel Booking site. Eager to learn and adapt to new technologies.

# Education

**B.Tech. in Computer Science Engineering**

Medi-Caps University, 2021 – 2025

# Experience

**Web Developer Intern**, *Code Clause* ([View LOR](https://docs.google.com/document/d/164ckjqjjLaIAd2zV__ngp4WW1OFdxpnyHPpJTd49N74/edit?usp=share_link))Feb 2023 - March 2023

* Adapted quickly to changing, deadline-driven environment.
* Developed user interfaces with modern JavaScript frameworks, HTML5, CSS3, Bootstrap.

## Web Developer Intern, *LetsGrowMore* ([View LOR](https://docs.google.com/document/d/13e6-8FRSwxaNZOPuKcKvGRqI9VT5zf1VR6qhMa-ZSWE/edit?usp=share_link)) Dec 2022 - Jan 2023

* Successfully delivered tasks remotely through self-motivation and time management.
* Completed Frontend Web Development tasks using HTML, CSS, JavaScript.

# Skills

* Programming: C++, Java
* Frontend Web Development: JavaScript, React.js, Next.js
* Backend Web Development: Node.js, Express.js
* Database: MongoDB, Firebase, MySQL
* Other: Git

# Projects

## Blog Website ([Website Link](https://insightlens.vercel.app/)), ([Source Code](https://github.com/Sujal-2820/Website))

Crafted using MERN stack, enabling users to create, read, update, and delete blogs with secure authentication. Used React.js, Node.js, MongoDB.

## NGO Platform ([Website Link](https://help-geared.uw.r.appspot.com/)), ([Source Code](https://github.com/Sujal-2820/Full-Stack-Web-App))

Centralized platform for users to find and donate to NGOs and orphanages using Google Places API. Integrated Google OAuth 2.0 for User Authentication. Hosted on Google Cloud Platform.

## AI Powered Hiring Solution ([Presentation Link](https://youtu.be/Fnh95Q9Klbo)), ([Source Code](https://github.com/Sujal-2820/ParulHacks))

Evaluated candidates through video intros using MERN stack and OpenCV for video analysis. Implemented AI algorithms for evaluations and provided feedback. This was a group Project for Hackathon wherein our team won the position of top 10 teams.

## Booking Application ([Website Link](https://bookingwebapplication.netlify.app/)), ([Source Code](https://github.com/Sujal-2820/Booking-website/))

Platform for hotel, villa, and apartment reservations. Designed User Interface using React.js.

# Certifications

* AWS Academy Cloud Foundations ([View Certificate](https://www.credly.com/badges/9d84de41-713d-4bef-975e-9f62485dce27/linked_in?t=rvonk2))
* Backend Web Development with Node.js and JavaScript ([View Certficate](https://docs.google.com/document/d/1B2mFCFBE6AZ1Wnzanmp_47sY6L6053BrjuMlpLaSaKE/edit?usp=share_link))
* LetsGrowMore: Internship Completion Certificate ([View Certificate](https://docs.google.com/document/d/1hvx83pflgaX8I-QkeMQ8ZQOKt3JJZHVvnVh_H0PtUq0/edit?usp=share_link))
* CodeClause: Internship Completion Certificate ([View Certification](https://docs.google.com/document/d/1uDFvBMT_Fon2Xw_PJoupOPKm_tyZ6r-1FsgG3tRcmS8/edit?usp=share_link))