KHUSHI LODHA

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ASPIRING SOFTWARE DEVELOPER | COMPUTER SCIENCE ENGINEER

PROFESSIONAL SUMMARY

Highly motivated and talented **Computer Science Engineering fresher** with a solid foundation in programming languages such as C, C++, Python and strong understanding of the Software Development Life Cycle (SDLC). Equipped with a passion for technology and a drive to contribute to innovative projects, I am seeking opportunities to leverage my skills and knowledge to make a positive impact in the field.
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ACADEMIC CREDENTIALS

BTech in Computer Science Engineering	Rajasthan Technical University	8.9 CGPA	2019 – 2023 [Pursuing]
12TH	CBSE	8.2 CGPA	2019
10TH	CBSE	8.8 CGPA	2017

CORE COMPETENCIES

Cloud Computing | Chat Bot Development | API Integration | Machine Learning | Data Structures | Object Oriented Programming | Web Development

Technical Skills:	**Core** Python	C	C++	SQL		**Intermediate** HTML	CSS	Git/GitHub	Dialog-Flow	WordPress	**Beginner** JavaScript	Mongo DB	Docker

PROFESSIONAL TRAININGS/INTERNSHIPS

**SDE Intern	ESDS Software Solution Ltd**	**Jul 2022 – Sep 2022**

Expanded professional expertise in E2E project development & implementation life-cycle. Engaged in a project for SPOCHUB – Cloud Infra Department for development, implementation & verification of various programs & API integration.

**Trainee Intern – Chat Bot Developer	Botosynthesis**	**Nov 2021 – Jun 2022**

Involved in the E2E development of chatbots and their integration on various social media platforms after adequate testing with automation whilst analyzing bugs and fixing them during & post-development.

**Trainee Intern	Novel ERP**	**May 2021 – Jun 2021**

Gained professional experience & valuable knowledge, performing with a team of developers on an IOT based project involving GSM technology for a smart meter.

PROFESSIONAL TRAININGS/INTERNSHIPS

Attendance Management System   [Technology Used: **MERN Stack**]

Advanced the recording method for student's attendance in-class & other relevant information which allowed students to view their attendance, report cards, debarred list etc.

Library Management System   [Technology Used: **Python & SQL**]

Implemented data storage capabilities to link student's information with their respective library privileges and their usage

YouTube Chrome Extension   [Technology Used: **JavaScript**]

Developed a JavaScript-based YouTube ad skipper Chrome extension to enhance the user experience by automatically skipping ads on YouTube videos.

Chat Bot Development   [Technology Used: **Botosynthesis.ai & Google Dialogflow**]

Developed and integrated chatbot capable of answering to customers on a live-time basis for a set of pre-determined questions.

CERTIFICATIONS & COURSES:
- NPTEL: DBMS & C Programming
- Coursera: HTML5, Machine Learning, WordPress.

EXTRA-CURRICULAR ACHIEVEMENTS
- Awarded Miss Fresher of College RTU'19
- Awarded First Prize in music competition in college (Played Violin)
- Awarded Second Prize for debate competition in college

CORE STRENGTHS
- Strong Work Ethic
- Good Communication Skills
- Teamwork & Team Management
- Optimistic Approach