

Kajal

Software Engineer

Contact



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LinkedIn

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Git Hub

github.com/kajalpruthi30

SKILLS

Programming Languages

C | C++ | Python

Web Development

HTML | CSS | Javascript | PHP | MySQL |
React | MongoDB | Node.JS | Express.js

Developer Tools and IT Constructs

Data Structure and Algorithms | OOPS |
Database Management | Package Managing |
VS-Code | Firebase | Github

Soft Skills

Communication | Teamwork | Problem-Solving
| Leadership | Time Intelligence | Optimism |
Active Listening | Quick Learner

ACHIEVEMENTS

1. Honored as the 'Top-Performing Member' of the Mess Committee during my tenure.
2. Secured 2nd Position in the event of Event Reporting organized by I.K. Gujral Punjab Technical University
3. Solved 300+ Data Structures and Algorithms questions on different platforms like Leetcode, Coding Ninjas, geeksforgeeks etc.

SUMMARY

Software Engineer with expertise in Web Development and a strong foundation in Data Structures and Algorithms. I excel in creating efficient and innovative solutions to complex problems. My leadership mindset, collaborative approach, and effective communication skills enable me to drive projects to success. I believe in the power of positivity to inspire teamwork and achieve remarkable results.

EDUCATION

Aug 2020 - Present	Bachelor of Technology: Computer Science Engineering I.K. Gujral Punjab Technical University	CGPA: 9.03
Mar 2020	Higher Secondary(XII): Non Medical Shree Kali Devi Vidya Mandir	94.2%
Mar 2018	Matriculation(X): Shree Kali Devi Vidya Mandir	92.6%

TRAININGS

Jul 2022 - Aug 2022	CORE PHP O7 Services, Jalandhar
During this training, I acquired proficiency in essential web development concepts encompassing HTML, CSS, JavaScript, PHP, and MySQL. Subsequently, I applied these acquired skills to conceptualize and execute a project, putting my knowledge into practical use.	

PROJECTS

Sep 2023	SkyScan Created a web app that integrates with a weather API to deliver current city weather. Tech Stack: Node.js, Express.js, Api
Aug 2023	Burger Builder Designed a user-friendly web application that allows authenticated users to customize their burger by selecting ingredients and seamlessly complete their purchase. Tech Stack: HTML, CSS, Javascript, React.js
Jun 2023	Forkify Developed a web-based application integrated with an API that offers users a curated list of recipes based on their chosen food item. Tech Stack: HTML, CSS, Javascript, API & Npm
May 2023	MendHouse Created a user-friendly web-based platform that simplifies the process of booking handyman services for your home. Tech Stack: HTML, CSS, Javascript, PHP, MySql
Dec 2022	Health Couch Built a symptom-based health assessment app for personalized medical guidance, test & medication suggestions, doctor listings, and appointment booking. Tech Stack: HTML, CSS, Javascript, PHP, MySql