

GULABCHAND KUMAR GUPTA

Aspiring Software Developer

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LinkedIn

SUMMARY

Highly Motivated and Enthusiastic Software Developer with hands-on experience in web technologies both in frontend and backend and having strong problem solving skills and attention to detail.

EDUCATION

LOVELY PROFESSIONAL UNIVERSITY

B.TECH IN Computer Science & Engineering 2020 - Present |
Phagwara, Punjab CGPA: 7.47 / 10

Prayag Senior Secondary School

HIGHER SECONDARY SCHOOL
2018 - 2020 | Barai, Gopalganj
Percentage: 72.6 %

Galaxy Residential Public School

Secondary HIGH SCHOOL
2009-2017 | Jalalpur, Chhapra
CGPA: 09.6 / 10

CODING PROFILES

Github: github.com/gulabchan
Geeksforgeeks: [gulabchandkumarg](https://www.geeksforgeeks.org/author/gulabchandkumarg/)
LeetCode: [gulabchandkumarg](https://leetcode.com/gulabchandkumarg/)

COURSEWORK

UNDERGRADUATE

Data Structures and Algorithms
Database Management System
Operating Systems
Object Oriented Programming
Computer Networks

SKILLS

PROGRAMMING

C/C++ • Javascript • HTML5 • CSS3

LIBRARIES/Frameworks

React • Node.js • Express.js •
• PHP • Laravel

TOOLS/PLATFORMS

Git • Github • VSCode • Postman
• Wordpress • Photoshop

DATABASES

MongoDB • MySQL

WORK HISTORY

STUDENT ORGANIZATION OASIS | CHIEF TECHNICAL OFFICER

May 2022 - Present | Punjab, India

- Led the technical team for various events such as FTS and Sukoon-Youthfest, providing technical expertise and guidance to ensure successful event execution.
- Managed and Executed technical operations for various events, including sound systems, lighting, and stage design, resulting in seamless event delivery.

STUDENT ORGANIZATION OASIS | WEB DEVELOPER

Apr 2020 - Present | Punjab, India

- Designed Websites using HTML, CSS, and JS, delivering visually appealing and user-friendly sites to the user.
- Developed the social website for the Organization, which included building responsive web pages, and integrating third party libraries.

PROJECTS

LIVE NEWS | APRIL 2023

This application allows users to stay up-to-date with the latest news from around the world. It is designed to be user-friendly and engaging, with features to prevent boredom.

Technologies Used: HTML, CSS, JAVASCRIPT, React.js

- Implemented a user-friendly interface with a simple navigation system to browse and read news articles.
- Users can browse news articles by category, keyword, or location. The application allows users to save articles for later reading.
- Users can also share articles with their friends and followers. The application includes a variety of features to keep users engaged, such as polls, quizzes, and games.

YOUTUBE CLONE UI | APRIL 2023

Application enables users to seamlessly watch videos, perform video searches, explore categories, and access video details like likes and views.

Technologies Used: REST APIs, Tailwind CSS, React.js

- Utilized YouTube API to fetch data, including likes, views, and related videos.
- Implemented responsive design using Tailwind CSS for consistent user experience on various screens.

CERTIFICATIONS

REACT.JS TRAINING | Hitbullseye

Jan 2023 - Feb 2023

DSA SELF PACED | GeeksforGeeks

Dec 2022 - Feb 2023

SERVER SIDE JAVASCRIPT WITH NODE.JS | COURSERA

May 2023 - May 2023

EXTRA CURRICULAR ACTIVITIES

2023	Event Organizer	Sukoon-Youthfest
2022	Technical Head	Fusion Eve
2022	Technical Operations	Freshmen Talent Search