



ABHISHEK KUMAR



Contact

- 8340138097
- abhisingh090299@gmail.com
- www.linkedin.com/in/abhisingh0902/
- https://github.com/Abhisingh0902
- abhi09.netlify.app
- Mohali ,Punjab 160071

Education

- Birla Institute Of Technology**
2021-2023
Master of computer Application
- T.M.B. University**
2017-2020
Bachelor's of Information Technology

Technical Skills

- Programming Language :- **C, C++**
- Frontend Language :- **HTML, CSS, Bootstrap, JavaScript**
- Backend Language :- **JavaScript, PHP**
- Query Language :- **SQL, MySQL**
- Analysis Language :- **Python, Pandas, numPy**

Soft Skills

- Leadership
- Creativity
- Communication
- Problem-solving
- Adaptability
- Time management

About Me

I am skilled web developer who currently works for Kochar Infotech Ltd. With a keen eye for detail and a passion for creating visually appealing and user-friendly websites, My expertise in various web development technologies and programming languages allows him to design and develop custom web solutions that cater to the specific needs of the clients.

Experience

Kochar Infotech Ltd.

- > Jan 2023 - Present
- > Web Developer

As a Web Developer worked on a range of projects, including responsive websites, e-commerce portals, and web-based applications, using various technologies and programming languages.

Accenture

- > Nov 2022 - Dec 2022
- > Developer

As a Developer, I am dealing with various kind of problem based on real world and I solve these problem using Object Oriented Programming.

Projects

Parking Management System

- > September 2022 - October 2022
- The main goal of this project is self-explanatory: it's a system that assists individuals, businesses, and organizations in managing their parking spaces
- Utilized tech skills such as Python, PyQt5, PHP

E-Commerce website

- > July 2020 - August 2020
- I create a e-commerce website's frontend was developed using HTML and CSS to provide the structure and styling of the web pages. JavaScript was used for client-side scripting, such as form validation and dynamic effects.