

Yash Kumar Sharma

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EDUCATION

- ABES Engineering College** Ghaziabad, India
Bachelor of Technology - Computer science; SGPA: 8.0
Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Big Data, Machine Learning, Database Management System
July 2020 - June 2024

SKILLS SUMMARY

- Languages:** C++, HTML, CSS, JAVA(Basic), JavaScript(Basis), SQL
- Frameworks:** React.Js, Express.js
- Tools:** Visual Studio Code, Git, GitHub

EXPERIENCE

- Cloud Virtual Internship** May 2023 - July 2023
cloud computing Intern
 - : Technology: Work on cloud computing for hosting the static website publicly.
 - : Learning: Learn managing the public access of the site and cloud foundation.
- Oasis Infobyte** April 2023 - May 2023
Web Development Intern
 - : Cooperate with designers to create clean interfaces and simple, intuitive interactions and experiences and Develop project concepts and maintain optimal workflow.
 - : Carry out quality assurance tests to discover errors and optimize usability and Fixed bugs from existing websites and implemented enhancements that significantly improved web functionality and speed.

PROJECTS

- Restaurant App** Source 2023
Using MongoDB Node express js
 - : A complete MongoDB, Node express js restaurant food app.
 - : The restaurant backend, built with Node and Express js, features user registration, login, and password recovery, Admins can manage food items, and users can view and order food. The system allows users to check their order status. The architecture ensures security and scalability, making it a reliable foundation for a restaurant application.
- E-Commerce Web App** Source 2023
MongoDB, Express, React, Node.js
 - : A full-stack web application using MongoDB, Express, React, and Node.js.
 - : Build a responsive and dynamic user interface with React, create a back-end API with Express and Node.js, and store data in a NoSQL database with MongoDB.

ACHIEVEMENTS

- Achieved mastery of problem-solving techniques through daily practice on multiple online coding platforms like GFG, Hackerrank, Leetcode.
- Achieved 5-star rating on Hackerrank, demonstrating proficiency in problem-solving and algorithmic thinking.
- Achieved 5-star rating on Hackerrank, demonstrating proficiency in C++ programming language and problem-solving skills.
- Achieved 2-star rating on Codechef, demonstrating proficiency in problem-solving and algorithmic thinking.
- MLWare: The Machine Learning Championship (AIR-UNDER 100).

CERTIFICATIONS

- Udemy - Express-Js Complete Guide for Backend Web Development[2022].
- Udemy - React-Js Complete Guide for Frontend Web Development[2022].
- Cisco - PCAP:Programming Essentials in Python.
- Coursera - HTML, CSS, AND JAVA SCRIPT FOR WEB DEVELOPERS COURSE.
- Udemy - CSS and JavaScript crash course.
- Hackerrank - SQL(Basic).