

Sankalp Khare

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Kundali, Sonipat, Haryana, India

MERN STACK DEVELOPER

Motivated and results-driven BTech. graduate seeking a challenging position within a large organization as a MERN Stack Developer. Offering a strong foundation in technologies like React , Node , Express , MongoDB with a proven ability to drive efficiency, deliver successful outcomes and collaborate within cross-functional teams.

KEY SKILLS

Languages : C++, Python, JavaScript, Java
Web Development : HTML, CSS, Bootstrap , Firebase
Cloud/Databases. : MongoDB, SQLite, Vercel, Render , MySQL
Frame Works : React.js, Node.js, Express.js, Redux, C++ STL

PROJECTS

Ecommerce Project

- Created an Ecommerce website with a payment gateway .
- The framework used are React.js , Node.js , Express.js , Tailwind CSS.
- The database used is MongoDB.
- JWT token is used for secure transmission.

Portfolio Website

- Personal portfolio web template built using the popular React library.
- The framework used are React.js .
- Hosted the website on AWS

Custom Shape Identifier

- This project aims to develop a custom shape identifier using machine learning techniques, allowing accurate and efficient recognition of different shapes. The project will leverage machine learning algorithms, specifically focusing on image classification techniques, to train a model that can accurately recognize and classify shapes such as circles, triangles, squares, and rectangles.

Voice Assistance

- Python based Voice Assistant with GUI designed to interact with users using voice commands. The assistant is capable of performing various tasks based on user input. It can search on web, open various site like youtube etc.
- The tools used are HTML , CSS , Javascript

EDUCATION

SRM University, Sonipat

Bachelors of Technology | CGPA: 7

Sonipat, Haryana

2022 - 2026

Vinayak Public School

12th Standard | Percentage : 72%

Satna, MP

2020 - 2021

St. Claret School

10th Standard | Percentage : 60.9%

Barakala , MP

2018 - 2019

KEY COURSES TAKEN

Computer Science Core

Big Data, DBMS, Algorithms, Object Oriented Programming, Data Structures, Operating Systems, Computer Networks, Software Engineering, Machine Learning, Artificial Intelligence, IoT

Mathematics

Linear Algebra, Basic Calculus, Discrete Maths, Probability and Random Processes