# AKSHIT VERMA

**Web-developer / Frontend-developer**
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## Education

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| ♦ **PG-DAC, C-DAC, Infoway Technologies Pvt. Ltd., Pune** | Sep 2023 – Feb 2024 |
| ♦ **M.Sc (CS) University of Allahabad, Prayagraj** | July 2021 – June 2023 |
| ♦ **B.Sc (CS) Vardhaman College, Bijnor** | July 2018 – June 2021 |

## Projects

**House Price Prediction** Mar-2023

♦ **Technology:** Python.

♦ **Project objective**: The objective of this project is to predict the prices of houses based on various features like area, number of bedrooms, location, and other related factors. By applying machine learning algorithms, the project aims to provide accurate price predictions for prospective buyers or real estate agents.

♦ **Libraries**:

- Pandas (for data manipulation)
- NumPy (for numerical computations)
- Matplotlib/Seaborn (for data visualization)
- Scikit-learn (for machine learning models)
- Random-Forest- Regression ( for predict the best result)

**IDE**: Jupyter Notebook

**Car Search and Compare web app** Feb-2024

♦ **Technology:**
♦ **Frontend**: HTML, CSS, JAVASCRIPT, React JS.
♦ **Backend:** Java, MYSQL.
♦ **Project Objective–** The goal of this project is to create a web application that allows users to search for cars based on various filters (e.g., brand, top speed, cost, Ncap Rating etc) and compare different cars by their different attributes. Users make informed purchasing decisions.
♦ **Responsive design:** Fully responsive, accessible across various devices (mobile, tablet, desktop).

## Skills

❖ **Proficiency:** HTML, CSS, JavaScript, jQuery, Bootstrap, ReactJS, NodeJS, MySQL, OOPS, DSA

## Certification&Achievements

♦ **C-DAC Advanced Computing Training School (ACTS), Pune with Grade `A`**
♦ 100+ problem solving through **Leetcode**
♦ Python b**y Hackerank**
♦ Java by **HackerRank**