



## Harshit

Computer Science and Engineering  
Jaypee University Of Information Technology

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🐙 GitHub Profile  
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## EDUCATION

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- **Jaypee University Of Information Technology, Wagnaghat** 2020-2024  
*B.tech. - Computer Science and Engineering* CGPA: 7.6
- **Minerva Public Senior Secondary School, Ghumarwin** 2018-2019  
*10+2 - Himachal Pradesh Board of School Education, Dharamshala* Percentage: 89
- **DAV Public Senior Secondary School, Ghumarwin** 2011-2018  
*Matriculation - Central Board of Secondary Education, Delhi* CGPA: 8.8

## TECHNICAL SKILLS AND INTERESTS

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**Languages:** C, C++, Python, HTML, CSS, Javascript, and SQL.  
**Developer Tools:** VS-Code, PyCharm and jupyter notebook.  
**Framework:** React Js.  
**Coursework:** Operating system, Computer Networks, DBMS and Data Science.  
**Areas of Interest:** Web development and Data Science.

## PERSONAL PROJECTS

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- **Real Estate Price Prediction**  
*A predictive model to accurately forecast property prices based on historical data.*
  - Tools & technologies used: Python, HTML, CSS, Python flask server, and VS-code
  - A ML model and web application were developed for the price prediction of real estate. Estimated price as the outcome depends upon the details entered on the web application such as Square ft. area, BHK, Bathrooms, and Location.
- **Music Player**  
*It is an interactive web application that allows users to play and control audio tracks.*
  - Tools & technologies used: HTML, CSS, JavaScript, and VS-code.
  - An interactive web application that allows users to control audio tracks like play, pause, play next, play previous, and volume control button.
- **Weather App**  
*It is an application programming interface that provides information about the weather of a given location.*
  - Tools & technologies used: HTML, CSS, JavaScript, React Js, and VS-code.
  - A weather application that provides information about real-time weather conditions of the given location.
- **Personal Portfolio**  
*A responsive website that contains basic information about me and my experience.*
  - Tools & technologies used: HTML, CSS, JavaScript, VS-code.
  - It is a responsive web application that contains sections such as introduction, skills, resume, and contact form for general inquiries.

## CERTIFICATIONS

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- **Introduction to data science:** Infosys Springboard 2022
- **React Js:** ThinkNext Technologies 2023