

RESUME

ASHISH KASHYAP

Portfolio: <https://ashishkashyap-007.github.io/Portfolio/>

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Career Objectives:

To work in a highly competitive environment with a perfect challenge by contributing the best for the growth of the organization while ensuring growth in personal career.

Educational Qualifications:

B. TECH (COMPUTER SCIENCE AND ENGINEERING)	<u>CGPA/%</u>
● SRM UNIVERSITY (Batch:2019-2023)	9.67
12th Science from CBSE board	
● SATYAM INTERNATIONAL SCHOOL	80.8%
10th from CBSE board	
● ST. JOSEPH'S HIGH SCHOOL	9.8

Programming languages: C, C++,Python, SQL

Skills: Web Development, Machine Learning, Data Analysis, Data Structures and Algorithms, UI/UX Design

Workshops Attended:

- Intro to the world of Data Science with R Programming
- Basics of Python and Intro to Competitive Programming
- Image editing using Adobe lightroom
- Data Structures
- IOT Applications
- ROS
- Hands on Applications on Machine Learning

- UI/UX Design
- Web Development Mern Stack Bootcamp
- Data Science and Machine Learning Bootcamp
- Certified NPTEL Machine Learning undergraduate

Projects:

- House Price Prediction using Linear Regression
- Titanic Survivor Prediction using logistic Regression
- Estimated Data analysis of Amazon and Zomato Dataset Publicly available
- Covid-19 Estimated Data Analysis
- Malaria Disease detection using Convolution Neural Networks
- Handwritten Digits Classification using ANN
- Stock Price Prediction of Google stocks using RNN
- Portfolio Website
- Breaking Bad Wiki (A Project based on ReactJS)

Achievements:

- Won 1st prize in 1st semester in end semester semiconductor's group Project Competition.
- Got good ranks in some coding and aptitude contests organised by various clubs and organisations.

Model: Password protected system for Electronic Devices

Interests: Listening to Ted Talks on various topics, books, sports, social media, chess, coding and participating in various debates and competitions.

Strengths: Positive Attitude, Team player, Flexibility and Adaptability, Learning Agility and Critical Thinking