

Keshav Singh

Student

To utilize my knowledge and skill, utilize given opportunity effectively for professional growth and to contribute in the best possible way for the betterment of the organization and self.

✉ keshavsingh4522@gmail.com

📍 JAIPUR, India

🐦 @Keshavsingh4522

📞 +919982761929

🌐 [linkedin.com/in/keshavsingh4522](https://www.linkedin.com/in/keshavsingh4522)

🏠 github.com/keshavsingh4522

EDUCATION

B.Tech

Jaipur Engineering College & Research Centre,
Jaipur

2017 - 2021

68.2%

XII

Sumit Bal Sr. Sec. School Mhaveer Nagar 1st
kota

2017

69%

X

All India Convent Secondary School, Dhaulpur

2014

85%

WORK EXPERIENCE

Frontend Web Developer

Across The Globe (ATG)

07/2019 - 08/2019

Internship through internsala

Trainee

Cyberops Infosec LLP

09/2018 - 11/2018

HONOR AWARDS

● ★★★★★ in Problem Solving on HackerRank

Till date, my rank on HackerRank is 21692 and 945 points

● ★★★★★ in Python Problem Solving on HackerRank

Till date, my rank on HackerRank is 140378 and 861.82 points. I have solved 100+ questions from different - different topics on HackerRank

● ★★★ on Codechef

Till date my rating is 1646

● Just C 2018

● Zaroorat Volunteering 2018

● Secured 589th Rank out of 3077 participants in HackerRank Hack the interview v contest.

● HackerRank Certificate: Problem solving skill, Python Programming

● On DataCamp, I have Completed 7 courses, 534 Exercise aced and also earned 49741 xp

SKILLS

Python

Git

Data Structure

SQL

Javascript

HTML

CSS

Linux

sqlite3

PERSONAL PROJECTS

Music Player [↗](#)

- Language used: HTML, HTML5, CSS, CSS3, Javascript, jQuery
- For storing songs I used INDEXEDDB Database by which we can play songs, if we do not clear the catch then the song will remain stored in the database.
- Features : upload songs, next & prev play, looping, volume, on play animate some graphics
- Aim of this project was to create a web application using which people can play songs locally.

CERTIFICATES

Python Data Structures

Python for Data Science and AI

Databases and SQL for Data Science

Programming Foundations: Algorithms

GIT

LANGUAGES

Hindi

Native or Bilingual Proficiency

English

Professional Working Proficiency

INTERESTS

Listening Music

Cricket