

Pulkit .

Software Developer

Enthusiastic to work in a challenging environment, which gives me an opportunity for growth and helps me achieve my goal as well as the organization's target.

Contact

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[/in/pulkit-a2415817a/](https://www.linkedin.com/in/pulkit-a2415817a/)

Skills

Java  Excellent

MySQL  Very Good

Problem-solving  Very Good

Coding  Excellent

Python  Very Good

JavaScript  Good

React  Average

Microsoft Power BI  Very Good

Azure DevOps  Good

Azure Databricks  Good

HTML  Very Good

CSS  Very Good

C++ Programming  Excellent

Work History

2020-11 -

Current

Software Intern

MAQ Software, Hyderabad, Telangana

Education

2017-07 -

2021-07

B.Tech: Computer Science And Engineering

Chandigarh Group Of Colleges - Mohali, India

- Achieved 6-star gold badge in Problem Solving section on HackerRank coding platform.
- I have secured my place in top 20k programmers in the problem-solving on HackerRank.
- Graduated with 7.8 GPA

Projects

Quora Similarity Problem

In this model, user can easily predict whether the two questions are similar or not. The project is mainly about using TF-IDF vectors for finding similarity measures.

Room Rental Website

This project or website provides facility of booking the hotel rooms online. It keeps the booking history in the user profile. Website just like an ordinary room rental website with all the functionalities like login, hotel rooms images etc. Used JSP-Servlet as backend and MySQL as its database, in which all the user's data and hotel data is stored and also used HTML, CSS and some functionalities of JavaScript.

College Academia

This project or system provides the facility of storing the information of teacher, students and their parents. System provides three level of authorization i.e. Teacher can access its own and also student's data & can manipulate it, Super-user can access and manipulate the record of any entity or person.

Certifications

2018-11

Java SE Certification

2019-06

Machine Learning

2020-06

Analyzing Data with Python

2020-05

Intro to TensorFlow

Hobbies

- Playing video games
- Listening to music