PULKIT

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Objective: To contribute in Company's growth as a MERN Stack Developer

EDUCATION

Panjab University

MASTER OF SCIENCE (INFORMATION TECHNOLOGY)

Subjects: Advanced Data Structures, Linux, Artificial Intelligence, Computer

Graphics, Advanced DBMS, Advanced Java

I.K. Gujral Punjab Technical University

BACHELOR OF SCIENCE (INFORMATION TECHNOLOGY)

Subjects: OOPS using C++, DBMS, Java, Python, Discrete Mathematics

PROJECTS

Blog Blaze Dec. 2023 - Present

Developed Blogging Full Stack Web Application

React JS, Express JS, Mongo DB Full Stack Blogging Website created using React JS, Express and Mongo DB.

· Users can create their accounts.

Users can Login and Logout, publish their blogs.

· Users can also read others blogs.

Dijkstra Algorithm Visualizer Oct. 2023 - Nov. 2023

Implemented graphical working of Dijkstra Algorithm in Open GL.

· Graphical working of Dijkstra Algorithm is made in Open GL using C++.

Jun. 2023 - Jun 2023 **Tic-Tac-Toe Game**

Developed GUI based Tic-Tac-Toe game in Java.

Developed Desktop Application based Tic-Tac-Toe game in Java Swing.

Game is played between two players at the same time.

Random Quote Generator Dec. 2021 - Jan 2022

Developed Random Quote Generator

 Developed Random Quote Generator which displays motivational quotes every time button is clicked.

Color theme changes itself swiftly during quote change.

Stack 13 Game Nov. 2022 - Dec 2022

Developed Console based game in Perl.

· Developed Console based Card Game in Perl Programming language.

· Game is a single player game played between user and the computer.

CODING ACHIEVEMENTS

- Solved more than 500 questions on coding platforms (HackerRank, GeeksForGeeks, Leetcode, Codechef).
- · Codechef highest rating 2 star.
- Solved more than 140 questions on Leetcode platform solitarily.

SKILLS

Languages:

C, C++, Java, C#, HTML, CSS, JavaScript, React JS, Bootstrap, Git, Node JS, SQL

Technologies & Tools:

Git, Github, Visual Studio, Visual Studio Code, Linux, Open GL

Industry Knowledge:

Data Structures, Algorithms, Presentation Skills

Expected Graduation Date: Jun. 2024

Percentage: 74.8 (Till 2nd Sem.)

Graduation Date: Aug. 2022

Percentage: 85 (University Topper)

C++, Open GL

Java Swing

HTML, CSS, JavaScript

Perl