

Pulkit Shubham

LinkedIn: <https://www.linkedin.com/in/pulkit-shubham/>

GitHub: <https://github.com/PulkitShubham>

LeetCode: https://leetcode.com/u/Pulkit_Shubham/

Email:pulkitshubham11@gmail.com

Mobile:7395036990

SKILLS

Languages: C++, C, Java, Python, R, Kotlin





Data Analysis & Visualization: MS Excel, Tableau, Power Bi, R Studio

Frameworks: Flask, react.js, Node.js, Bootstrap, and Tailwind CSS

Tools/Platform: Git/GitHub, Linux, MongoDB, Android Studio, Figma, Adobe XD, Google Colab, Jupyter Notebook

Soft skills: Communication, Critical Thinking, Collaborative, Analytical skills, Problems solving and Project Management.

PROJECTS

Portfolio Website  <i>react.js, Tailwind CSS, Bootstrap, Framer Motion, EmailJS</i>	September 2024
<ul style="list-style-type: none">Developed a personal portfolio website to showcase skills and projects using react.js and tailwind CSS.The website features a responsive design, modern UI/UX components, and efficient styling using Tailwind CSS.	
AI Chatbot  <i>Python, Flask, DialogPT API (Hugging Face), HTML, CSS</i>	August 2024
<ul style="list-style-type: none">Created a chatbot web application integrated with DialogPT, an advanced conversational model from Hugging Face.Utilized Flask for backend development, implementing seamless interactions between users and the chatbot.	
Road Accident Analysis Dashboard  <i>Microsoft Excel, Tableau</i>	March 2024
<ul style="list-style-type: none">Conducted a comprehensive analysis of road accident data using Excel.Leveraged pivot tables, slicers, and timelines to create an interactive dashboard for visualizing trends and patterns in accident data.Implemented macros to automate repetitive tasks and enhance user experience	
SMS Spam Classifier  <i>Python, Pandas, scikit-learn, NLTK</i>	December 2023
<ul style="list-style-type: none">Developed a machine learning model to classify SMS messages as spam or not spam.Employed natural language processing techniques for text preprocessing and used libraries like scikit-learn and NLTK for model training and evaluation. Focused on data cleaning and feature engineering for improved accuracy.	

ACHIEVEMENTS

Significant Contribution in Open-Source	Oct 2024
<ul style="list-style-type: none">Successfully completed the Hacktoberfest Challenge 2024, achieved a good rank in GSSOC 2024, and finished the Postman API Challenge.	
Strong Academic Foundation	May 2019
<ul style="list-style-type: none">Achieved district topper in Class 10 and honored as a six-time Gold Medalist in the International Maths Olympiad (IMO), demonstrating a consistent dedication to academic excellence.	

CERTIFICATION

Introduction to Mongo DB for Students MongoDB - 	June 2024
Excel Skills for Business Coursera - 	April 2024
Web Development Udemy – 	December 2022

EDUCATION

Lovely Professional University <i>B.Tech. Computer Science Engineering*</i>	August 2022- Expected Graduation 2026 CGPA: 8.78/10.00
Delhi Public School Kashi <i>CBSE Class 12th</i>	July 2021 Percentage: 94.4%
Green View Public School <i>CBSE Class 10th</i>	May 2019 Percentage: 98.6%