SHUBHAM JAIN

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PROFESSIONAL SUMMARY

- ❖ A highly motivated, fast learner, focused, **tech enthusiastic** fresher, possessing leadership skills and, having a Bachelor of Engineering degree in Computer Science Engineering.
- ❖ Extensive background in full life cycle model of software development encompassing design, coding, and debugging. And specialized in an **object-oriented approach** to software development.
- ❖ Ardour **Google Qwiklabs-Cloud, Git,java** and **Python.**

TECHNICAL COMPETENCIES

C++|C | PYTHON | HTML| CSS|Java 8| MySQL| Flask | Bootstrap| Firebase | XAMP |Machine learning | Git | Java-Script |Shell Script | Gcp| Spring|Testng |Spring 4 (Core, MVC)|Hibernate 4 |REST Web Services |Linux (Scripting)|SQL Server|Tomcat Service

INTERPERSONAL SKILLS

Team Leadership **|** Management & Coordination **|** Decision Making

INTERESTS & HOBBIES

Writing **|** Blogging **|** Travelling **|** Reading

LANGUAGES KNOWN

English **|** Hindi

PERSONAL DETAILS

Mother'sName:-
Premlata Jain

Father'Name:-
Pawan Jain

EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University, Gharuan
Session: 2018-2022 | Score:6.90CGPA

Intermediate (M.P Board) |Chittransh K.D Memorial School,Bhopal
Session: 2017 | Percentage: 63.6%

Matriculation (CBSE) | Bonnie Foi Co-Ed School ,Bhopal | *Percentage: 72.2%*

PROJECTS & WORK EXPERIENCE

- ▪ **Hiding Text Into Image:** it is an web-application based project using python language (module- Steganography , tkinter, pillow)with algorithm LSB and Sqlite DB .we can hide any text/message into image just select an image and type message .
- ▪ **Obstacle Avoiding Robotic Car:** It is an **IOT** based project using Objective C programming language which automatically changes its direction after seeing any obstacle in front of itself using UV sensors.
- ▪ **The Android App Market on Google play store:** it a machine learning project using Python. In this project I train the model which analysis the Google play store app according their uses.

JPMorgan Chase & Co.| Software Engineering Internship

April 2020 - May 2020

There are some modules on which I had to work on: -
- ▪ Module 1: Python, Git and some basic programming.
- ▪ Module 2: Implement some data visualization features with the help of React, typescript, and work on some feature of web application.

KPMG| Data Analytic Internship

June 2020- July 2020

- ▪ **This internship provides over**-all basic knowledge of Software Engineering Models like the Waterfall Model in the real world. Components Includes.
- ▪ **Feasibility Assessment** –Cloud |Project Approach| Business Scanning,|"Optimization and Delivery" Concept| and some topic of Cloud-Engineering.

Internshala| Machine Learning | Online Training Program

15 May 2020- 7 July 2020
Module cover in training program are:-
- ▪ The training consisted of Introduction to Machine Learning| Python for Machine Learning| Machine Learning Life Cycle| Data Exploration and Manipulation| Build Your First Model | Evaluation Metrics| k-NN, Selecting the Right Model | Linear Regression | Logistic Regression| Decision Trees, Feature Engineering| Basics of Ensemble Models| Random Forest and |Clustering modules.

ACADEMIC ACHIEVEMENTS

• Received 100$ credits form Digital Occean for Hecktober fest.
• Participating Coderulon Hackthon by IIT-R and securing 111rt rank among 4000+ candidate.(link)
• Participating N-it20 Hackthon by Nit-Jamshedpur and securing 59rt rank among 4000+candidate.(link)