INDERJIT SINGH BABBAR

Phone Number: +91-7009725940

Mail Id: inderjit.singh18112000@gmail.com

LinkedIn id: https://www.linkedin.com/in/inderjit-singh-babbar-63ab43197/

GitHub Id: https://github.com/inder18112000

EDUCATION DETAILS

1. **Bachelor of Technology - Computer Science & Engineering**
   Amritsar College of Engineering & Technology
   Year of Passing: 2023
   Score 8.4 C.G.P.A. (till 5th Semester)

2. **Class 10 + 2**
   Central Board of Secondary Education
   Year of Passing : 2019
   Score : 67.8%

3. **Class 10**
   Central Board of Secondary Education
   Year of Passing : 2017
   Score : 8.4 C.G.P.A.

TECHNICAL SKILLS

1. **Programming Languages:** Core Concepts of JAVA, Python

2. **Data Structure & Algorithm**

3. **Android Development:** JAVA, XML, Firebase

4. **Web Technology:** HTML5, CSS3, JavaScript

5. **Database Technologies:** Oracle SQL*Plus, Apache Pig - Big Data, MySQL

6. **Cloud Technologies:** Basic Knowledge of Oracle Cloud, AWS(S3 Bucket Service)

7. **Tools:** Github, VS Code, JetBrains Pycharm, Android Studio.

CERTIFICATES

1. **Oracle Cloud Infrastructure Foundation 2021 Certified Associate (02/2022 – 08/2023)**

   Basic Introduction about environment (various services) of Oracle Cloud

2. **Google Cloud Essential Skill Badge**

   Basic Introduction to Google Cloud Environment

3. **Python Basic Certification (HackerRank)**

ACHIVEMENTS

1. **Achieved 3rd Rank in Smart-o-thon Hackathon** [HackerEarth]

2. **5 Star Python, Java Programming.** [HackerRank]

PROJECTS

1. **COVID-19-FACIAL MASK DETECTOR**
   Language: Python Libraries - OpenCV, Tkinter, Matplotlib.
   Database Used: MySQL.

2. **DISEASE PREDICTOR**
   Language: Python Libraries – Tkinter
   Database Used: MySQL.

3. **Tic-Tac–Toe Game(ANROID)**
   Backend: Java
   Frontend: XML
   Software Used – Android Studio

4. **i-CHAT – THE CHATTING APP (ANROID)**
   Backend: Java, Firebase
   Frontend: XML
   Software Used – Android Studio
   Progress: Under Development

TRAININGS

1. **Venus Mind Media (Six Week Training)**
   Machine Learning – Python
   Learn about different types of Supervised and Unsupervised Learning
   PROJECT: Covid-19 Facial Mask Detection

2. **Oracle University**
   Oracle Cloud Infrastructure Foundation Course.
   SCORE – 80%

VOLUNTEER EXPERIENCE

1. **Coordinator / Member**
   PACS (Pallas Athena Cultural Society)
   2020-Present

2. **Coordinator / Member**
   Light House - English Enhancement Society
   2022 –Present

3. **Student Designer - College Newsletter**
   "BITS & BYTES"
   2020 –Present

4. **Coordinator**
   ASSET Society (Applied Sciences Society for Exploring Talent)
   08/2019 – 08/2021