



ASIM ALI KHAN

CONTACT

- 🏠 231, Jawahar Nagar
- 📍 Srinagar, 190008
- ☎ 7006914546
- ✉ uze761@gmail.com
- ✉ asim.11903390@lpu.in
- 🌐 www.linkedin.com/in/asim~khan
- 🌐 <https://github.com/D0T7>
- 🎓 <https://www.hackerrank.com/uze761>

SKILLS

Technical

- C/C++
- Python
- Java
- Kotlin
- HTML/CSS
- JavaScript
- ReactJs
- SQL
- Git/GitHub
- Android App Development
- Object Oriented Programming
- Bash(Scripting)
- UNIX Systems

Non-Technical

- Time Management
- Problem Solving
- Communication
- Typing(~80WPM)
- Leadership

Effective Student committed to learning, developing relevant skills and team contribution, a fast learner possessing excellent problem-solving capabilities, and the ability to manage a significant workload. Self-directed and energetic with superior performance in both autonomous or collaborative environments working independently and collaborating with others on group projects.

PROJECTS

Portfolio Website | April 2022

Personal Portfolio Website built with ReactJS
<https://d0t7.github.io/portfolio-host/>

AI-Enabled Fintech B2B Invoice Management Application | January-April, 2022

- Full fledged web app.
- Frontend built with React.
- JDBC backend, connected to frontend with axios.
- MySQL as the database management system.
- AI prediction model to predict the clear date for invoice.

Instagram Redirector | April, 2022

- <https://github.com/D0T7/Instagram-Redirect>
- A browser script to redirect instagram to any privacy respecting Instagram Front-End that the user wants.

Age and Gender Prediction | March, 2022

- <https://github.com/D0T7/Age-and-Gender-Prediction>
- Detect faces and predict the age and gender of the person based on their facial features.
- Supports static images and realtime prediction.
- Libraries used:
 - OpenCv
 - Numpy
 - Keras

Face Detection and Recognition | November, 2021

- <https://github.com/D0T7/Face-Detection-and-Recognition>
- Detect and recognise faces using Open CV.
- Supports images, videos and live feed(stream from a webcam).

Solid Waste Management in L.P.U. | October, 2019 (Non-Technical)

- Analysing the Solid Waste Management System in L.P.U.
- Identifying the sources of Solid Waste and the management of the waste in the campus.

CERTIFICATIONS

PYTHON

HackerRank | March, 2022

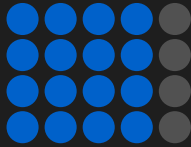
<https://www.hackerrank.com/certificates/8f76cbf7a5af>

INTERESTS

- Machine Learning
- Android Development
- Web Development

LANGUAGES KNOWN

- English
- Urdu
- Hindi
- Kashmiri



PROBLEM SOLVING

HackerRank | March, 2022

<https://www.hackerrank.com/certificates/a4701f5f8c41>

DATA STRUCTURES AND ALGORITHMS

GeeksForGeeks | September, 2021

<https://media.geeksforgeeks.org/courses/certificates/ff4b8d3b13d1d5ab593a84369e78e00d.pdf>

COMPLETE WEB DEVELOPMENT

Udemy | June, 2020

- Full Stack Web Development
- <https://www.udemy.com/certificate/UC-426b7182-148e-4e47-8391-820d7a19f3ce/>

EDUCATION

2019 - 2023

B.Tech CSE
Lovely Professional University,
Jalandhar
Computer Science and Technology
CGPA:8.31/10(Till 5th Semester)

2019

12th
Sri Pratap Higher Secondary School,
Srinagar
Percentage:74%

2017

10th
JK Public School, Srinagar
Percentage:90%

HOBBIES



Studying Philosophy



Trying Open Source (FOSS) software and projects



Tinkering with Linux



Tinkering with Electronics