

ASIM ALI KHAN



Profile

As an intern working in a startup while balancing my studies, I am a highly motivated and dedicated individual committed to learning and developing relevant skills. I possess excellent problem-solving capabilities and can manage a significant workload efficiently. Being a fast learner, I am always looking for new opportunities to broaden my horizons and challenge myself to improve.

Whether working autonomously or as part of a team, I am self-directed and energetic, and my superior performance allows me to thrive in either environment. I take pride in my ability to collaborate with others on group projects and can work collaboratively towards achieving common goals. With a passion for learning and a drive for success, I am committed to delivering results and making meaningful contributions to any team or project I am a part of.

Experience

- 2022 - Present**
Converse Now AI
Automation Engineer, Bangalore
My main responsibility is to design and develop automated testing tools to ensure software quality and efficiency. I also automate the testing process and implement continuous testing to accelerate software delivery.
- 2022**
HighRadius
Intern
Involved in creating full stack web app and machine learning models.
Certificate : <https://tinyurl.com/36jvetr9>

Projects

P.C.I WATCHDOG

Converse Now AI

An internal tool to check and maintain P.C.I compliance of company logs automatically.

MENU INSPECTOR

An internal tool to compare internal menus, menu functions, translations, translation rules and items.

Contact

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- 🌐 www.linkedin.com/in/asim-khan
- 🔗 <https://github.com/D0T7>
- 🎓 <https://www.hackerrank.com/uze761>
- 🌐 <https://d0t7.github.io/portfolio-host/>

Skills

C/C++	<div><div></div></div>
Python	<div><div></div></div>
Java	<div><div></div></div>
Kotlin	<div><div></div></div>
Web Development	<div><div></div></div>
SQL	<div><div></div></div>
Git	<div><div></div></div>
Github	<div><div></div></div>
Android App Development	<div><div></div></div>
Bash Scripting	<div><div></div></div>
UNIX	<div><div></div></div>
Google Cloud	<div><div></div></div>
Docker	<div><div></div></div>
Communication Skills	<div><div></div></div>
Leadership	<div><div></div></div>
Soft Skills	<div><div></div></div>

PORTFOLIO WEBSITE

Organisation

Personal Portfolio Website built with ReactJS.



AI-ENABLED FINTECH B2B INVOICE MANAGEMENT APPLICATION

- 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.

Url

INSTAGRAM REDIRECTOR

Organisation

- A browser script to redirect Instagram to any privacy respecting Instagram Front-End that the user wants.



AGE AND GENDER PREDECTION

- Detect faces and predict the age and gender of the person based on their facial features.
- Supports static images and real-time prediction.

<https://tinyurl.com/43jvc9a6>

FACE DETECTION AND RECOGNITION

- Detect and recognise faces using Open CV.
- Supports images, videos and live feed(stream from a webcam).

<https://tinyurl.com/zszra4wj>

Achievements / Awards

STRONGER TOGETHER

Converse Now AI

Awarded for exemplary performance at Converse Now AI.

<https://tinyurl.com/34v6zptr>

Work interests

Machine Learning.

App Development.

Parallel / GPU programming.

Web Development.

Privacy and O.S.S tools.

Hobbies/Personal Interests

History.

Philosophy.

Biology.

Political and Economic Systems.

Economics.

Electronics.

Linux.

Languages

English	<div><div></div></div>
Urdu	<div><div></div></div>
Hindi	<div><div></div></div>
Kashmiri	<div><div></div></div>

Certifications

AMCAT CERTIFICATIONS

Data Processing Specialist:

<https://tinyurl.com/mv2kt83p>

Software Engineer:

<https://tinyurl.com/4mc9zuc7>

<https://tinyurl.com/53bew8uf>

<https://tinyurl.com/53bew8uf>



<https://tinyurl.com/2fmym82n>

English Proficiency:

<https://tinyurl.com/ykwcdk6w>

<https://tinyurl.com/hv64vmmh>

Business Consultant:

<https://tinyurl.com/375y8hx2>

<https://tinyurl.com/uen75tr6>



PYTHON

<https://tinyurl.com/ycxk8mf4>



PROBLEM SOLVING

<https://tinyurl.com/2p9cbaj4>



DATA STRUCTURES AND ALGORITHMS

<https://tinyurl.com/556tcc5p>



COMPLETE WEB DEVELOPMENT

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

Education

2019 - Present

B.Tech(CSE)

Lovely Professional University

Computer Science and Technology CGPA:8.38(Till 7th Semester)

2019

12th

Sri Pratap Higher Secondary School

Percentage:74%