Shakeel Haider

Banaras, Manghopir Road, Karachi No. 16

+923460027852

ShkHaider2015@gmail.com



PERSONAL DETAILS

♣ FATHER'S NAME ABDUL RASHEED

♣ RESIDENTIAL ADDRESS PATHAN COLONY, MANGOPIR ROAD, S.I.T.E AREA

♣ City Karachi ♣ POSTAL CODE 75700

♣ POSTAL ADDRESS HAIDER MEDICAL STORE, PATHAN COLONY S.I.T.E

♣ CNIC 42401-9917847-9

QUALIFICATION

♣ Exam BS (SOFTWARE ENGINEERING)

Session 2015-2019

Institution Indus University of Engineering and Technology

Result

♣ Exam Board of Intermediate Education Karachi

Session 2013-2015

Institution Pakistan Shipowner's Collage

Result

Exam Board of Secondary Education Karachi

2010-2012 Session

Institution Al-Nasir Secondary School

Result

Rabtat-ul-Madaris Pakistan (Hifz-ul-Quraan) Exam

Session 1998-2002

Institution Madrassa Jamia Alfalah

Result



♣ Exam : INTRODUCTION TO PROGRAMMING USING PYTHON

♣ Session : 2021(Jan) – 2021(Jan)

♣ Institution : Microsoft

♣ Result : B+

♣ Credential URL : https://drive.google.com/file/d/1aQrBdo6VGlg62xf18Rg 1QOS8 6E1zOe/view?usp=sharing

♣ Exam : AWS - FUNDAMENTALS - GOING CLOUD NATIVE

♣ Session : 2020(Dec) – 2021(Jan)

♣ Institution : Coursera

♣ Result : A+

♣ Credential URL : https://coursera.org/share/a6bce97f081f28bf2d794e42230ba64e

Exam : Python for applied Data Science
 Session : 2019(August) – 2019(September)

♣ Institution : Coursera

♣ Result : A+

♣ Credential URL : https://www.coursera.org/account/accomplishments/verify/ZCLGC3V88R6U

🖊 Exam : Presidential Initiative for Artificial Intelligence and

Computing

♣ Session : 2019- Present (Progress)

♣ Institution : Sir Adamjee Institute of Management Sciences

♣ Result : TBD

Exam : Introduction to TensorFlow for Al, ML and DL

 ♣ Session
 : 2019-2020

 ♣ Institution
 : Coursera

♣ Result : A+

♣ Credential URL : https://www.coursera.org/account/accomplishments/verify/VA6CFJSFEATD

♣ Exam : Artificial Intelligence for Everyone

♣ Session : 2019(March) – 2019(April)

♣ Institution : Coursera

♣ Result : A+

♣ Credential URL : https://www.coursera.org/account/accomplishments/verify/K2NB36FUNZDN

Exam : Artificial Intelligence at The Edge (Scholarship)

♣ Session : 2019 – 2020
 ♣ Institution : Udacity
 ♣ Result : A+

≟ ■ SKILLS

- Programming Languages (JavaScript, Java, Python and Typescript)
- Database (SQLite, PostgreSQL, Firebase)
- ♣ Android Application Development (React Native & Java)
- ♣ iPhone Application Development (React Native)
- Desktop Application Development (Electron.js & React Native)
- Web Development Frontend (HTML5, CSS3, JavaScript React.js)
- ♣ Web Development Backend (Python Flask)
- UI/UX Design (Figma)
- Progressive Web App (React.js)
- Office Application (MS Word, MS Excel, MS PowerPoint)
- Operating Systems: Windows (7, 8, 10), Mac (El-Capitan), Linux (Ubuntu).

INTERESTS

- Cross-Platform Mobile Application Development
- Progressive Web App
- Web Application development
- Android Application Development
- Machine Learning
- Java Programming
- JavaScript Programming
- Typescript Programming
- Python Programming



Speak Pashto, Urdu and English

Read and Write Urdu Arabic and English

EXPERIENCE

Company Position Duration Job Type

Sky Electric Pvt. Ltd. Mobile Developer Three Months Internship

PROJECTS

LIVE	React - Shoes Store App	http://shkhaider_shoes_store.surge.sh/
LIVE	React - Expense Tracker App	http://expencetracker_shakeelhaider.surge.sh/
LIVE	React - COVID19 Tracker App	http://shkhaider covid19 tracker app.surge.sh/
LIVE	React - Race Animation	http://shkhaider2015 project race animation.surge.sh/
LIVE	React - Tiny Animation	http://shkhaider_tiny_animation.surge.sh/
LIVE	React TypeScript - Quiz App	http://shkhaider2015_quiz_app.surge.sh/
LIVE	React PWA – Expanse Tracker	https://shkhaider_pwa_expanse_tracker.surge.sh/
	React PWA – Android Build	https://github.com/shkhaider2015/Expense Tracker PWA/raw/main/data/ExpanseTrackerApp.apk
	Android - My Contacts app	https://github.com/shkhaider2015/MyContacts
	Android - My Notes app	https://github.com/shkhaider2015/MyNotesApp
	Python - Django Social app	https://github.com/shkhaider2015/social
	Android - Stop Watch app	https://github.com/shkhaider2015/StopWatch
	Android - Final Year Project	https://github.com/shkhaider2015/WorkArena

Others →

https://github.com/shkhaider2015



- https://www.facebook.com/shakeel.haider.2015
- https://twitter.com/shkhaider2015
- https://www.linkedin.com/in/shakeel-haider-818233176/
- https://stackoverflow.com/users/8307195/shakeel-haider