Shakeel Haider

S.I.T.E Town, Manghopir Road, Karachi No. 16

+923460027852

ShkHaider2015@gmail.com



PERSONAL DETAILS

RESIDENTIAL ADDRESS : Banaras, Manghopir Road, Karachi No 16

10 **CNIC** 42401-9917847-9

WEBSITE : https://shakeel-haider-cv.surge.sh/



Programming Languages (JavaScript, Java, Python and Typescript)

Database (SQLite, PostgreSQL, Firebase)

Android Application Development (React Native, Java & PWA)

iPhone Application Development (React Native & PWA)

Desktop Application Development (Electron.js & React Native)

Web Development Frontend (HTML5, CSS3, JavaScript, React.js and NextJS)

Web Development Backend (NodeJS, ExpressJS and Python Flask)

Object Relational Models (SQLAlchemy, TypeORM, Prisma)

UI/UX Design (Figma)

Progressive Web App (React.js)

Machine Learning (NumPy, Pandas, TensorFlow)





Progressive Web App

Web Application development

Android Application Development

X. Machine Learning

Python Programming

JavaScript Programming

TS Typescript Programming

Java Programming



	Company	Position	Duration	Job Type
⊕ BCD	BCD Apps	Frontend (Lead)	Continue	Full Time
戊	Retrocube	React Native Developer	One Year	Full Time
	Concept Recall	ReactJS Developer	Three Months	Full Time
	Freelance	Software Developer	Two Years	Part Time
	Sky Electric Pvt. Ltd.	Mobile Developer	Three Months	Full Time / Internship

CONTRIBUTIONS

-		
BCD	Run of Show	https://my.runofshowapp.com/

SkyElectric Referral App https://play.google.com/store/apps/details?id=com.skyelectric.ngm&hl=en&gl=US

StuntListings https://www.stuntlisting.com/

PROJECTS

Command Line Interface	https://www.npmjs.com/package/shkhaider2015

React - Shoes Store App http://shkhaider_shoes_store.surge.sh/

React – SpaceX – Apollo GraphQL https://shkhaider-spacex.surge.sh/

React – Diaries – MirageJS,
ReduxToolkit

ReduxToolkit

https://shkhaider-diaries.surge.sh/

React - Expense Tracker App http://expencetracker shakeelhaider.surge.sh/
React - COVID19 Tracker App http://shkhaider_covid19 tracker app.surge.sh/

React - Race Animation http://shkhaider2015 project race animation.surge.sh/

React - Tiny Animation http://shkhaider tiny animation.surge.sh/

React TypeScript - Quiz App

http://shkhaider2015_quiz app.surge.sh/

React PWA – Expense Tracker <u>https://shkhaider_pwa_expanse_tracker.surge.sh/</u>

React PWA – Expense Tracker - Playstore https://play.google.com/store/apps/details?id=xyz.appmaker.yrkfli

React PWA - Quiz App https://shkhaider_pwa_quiz_app.surge.sh/

React PWA – Quiz App - Platstore https://play.google.com/store/apps/details?id=sh.surge.shkhaider_pwa_quiz_app.twa



Flask Deploy- IUSM

https://shkhaider-iusm.herokuapp.com/

Java Android – IUSM - Playstore

https://play.google.com/store/apps/details?id=my.project.canteenms

https://github.com/shkhaider2015

QUALIFICATION

♣ Exam : BS (SOFTWARE ENGINEERING)

♣ Session : 2015-2019

♣ Institution : Indus University of Engineering and Technology

♣ Exam : Board of Intermediate Education Karachi

♣ Session : 2013-2015

Institution : Pakistan Shipowner's Collage

♣ Exam : Board of Secondary Education Karachi

♣ Session : 2010-2012

♣ Institution : Al-Nasir Secondary School

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

♣ Session : 1998-2002

♣ Institution : Madrassa Jamia Alfalah

CERTIFICATION

♣ Exam : AWS MACHINE LEARNING FOUNDATION - 2022

♣ Session : 2022(Jul) – 2022(Nov)

Institution : Udacity

♣ Credential URL : https://drive.google.com/file/d/10LjlFYL0JOstRFwKa4-9NlgDsMnb9iBz/view?usp=sharing

Exam : INTRODUCTION TO PROGRAMMING USING PYTHON

♣ Session : 2021(Jan) – 2021(Jan)

Institution : Microsoft

♣ Credential URL : https://drive.google.com/file/d/1aQrBdo6VGIg62xfl8Rq_1QOS8_6E1zOe/view?usp=sharing

♣ Exam : AWS - FUNDAMENTALS - GOING CLOUD NATIVE

♣ Session : 2020(Dec) - 2021(Jan)

Institution : Coursera

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

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

Institution : Coursera

↓ Exam : Presidential Initiative for Artificial Intelligence and Computing

♣ Session : 2019–2021
 ♣ Institution : AIMS / Online

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

4 Exam : Introduction to TensorFlow for AI, ML and DL

 ♣ Session
 : 2019-2020

 ♣ Institution
 : Coursera

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

↓ Exam : Artificial Intelligence for Everyone

♣ Institution : Coursera

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

Exam : OpenVINO Fundamental (Intel Scholarship)

♣ Session : 2019 – 2020
 ♣ Institution : Udacity



SOCIELS





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LANGUAGE PROFICIENCY



Speak Pashto, Urdu and English

