

Niaz Babar Bahadur

Senior React Native Developer

I am an experienced React Native Developer with 6 years of proven experience building performant mobile apps for both iOS and Android. Building a product is a collaborative effort, and I am a strong team player. I have extensive experience of architecting, building and deploying apps, and coordinating with teams.

babar.bahadur@hotmail.com

Budapest, Hungary

github.com/babarbahadur

+36 707 0324 65

in linkedin.com/in/babarbahadur

👔 stackoverflow.com/users/11246925/niaz-babar-bahadur

WORK EXPERIENCE

Mobile App Developer

Nilfisk

Budapest, Hungary

Nilfisk is a leading supplier of professional cleaning equipment in both industrial, commercial and consumer markets.

Achievements/Tasks

- I am responsible to develop, test, and maintain Nilfisk My Fleet app which is a fleet management app for Nilfisk's manual and autonomous cleaning machines. It provides sites and machines stats via graphs and numbers, displays cleaning maps, schedules tasks, manages users, and sends push notifications.
- I am also responsible for The Service Tool App for service technicians of the machines. It connects to machines via Bluetooth and helps in troubleshooting errors by fetching machine data, warnings, and can also be used to update machine's firmware.
- I maintain CI/CD pipelines for these two projects by updating provision profiles etc and fixing crashes to ensure smooth app delivery for testing and stores.

Software Engineer

EZhire

02/2021 - 06/2022 Dubai, UAE (Remote from Karachi, Pak) eZhire is an app which allows to rent a car without any hassle or paperwork in MENA region, Europe and Pakistan

Achievements/Tasks

I worked at MeStar Inc, a subsidiary of eZhire, as a React Native Developer to develop an AI-based life coaching app. Key features of the app includes social sign-in, in-app purchases, an AI-based chatbot with audio messaging, an audio/video player, scheduling meeting with consultants, push notifications, and more.

React Native Developer

Digitonics Labs

Karachi, Pakistan

Digitonics is an IT solutions and services consulting company providing services to early stage ventures and businesses.

Achievements/Tasks

09/2020 - 01/2021

- During my tenure at Digitonics, I worked on two interesting projects with different teams. I worked on developed a simple Patient Wait App which lists the nearest urgent care and emergency departments in the US based on their wait time.
- I also worked on developing UI for Venkat App, an online bookstore.

Jr. React Native Developer

KalSoft Limited

10/2019 - 08/2020 Karachi, Pakistan KalSoft is a Microsoft Gold Certified Partner and a leading technology solutions and services consulting company with offices in Canada, KSA, UAE and Pakistan.

Achievements/Tasks

 During my tenure at Kalsoft, I also worked on a social networking app and the MVP of a multilingual food ordering app using React Native. I also had an opportunity to develop few new features on a Native iOS Employee Management App for Jazz - Pakistan's largest telecom company.

SKILLS



APPS / PROJECTS

Nilfisk My Fleet

- iOS: https://apps.apple.com/us/app/nilfisk-my-fleet/id1437373569
- Android: https://play.google.com/store/apps/details? id=com.nilfisk.siteassist

Leet Carbon (side project)

- LEET Carbon connects trees and forests with their owners for better protection, restoration, and conservation through individual and public engagement and social nature networking.
- App video: https://www.youtube.com/watch?v=1QaTLnodf-0
- App promo: https://www.youtube.com/watch?v=uasR246l27c ✓
- Note: The app was deployed but later unpublished due to a change in business direction.

EDUCATION

Bachelors of Software Engineering

Mohammad Ali Jinnah University, Karachi

07/2015 - 06/2019 CGPA: 2.90

CERTIFICATES / BOOKS

Node.js, Express, MongoDB & More: The Complete Bootcamp 42 hours course on Udemy.com

React Native - The Practical Guide

16.5 Hours course on Udemy.com

The Complete JavaScript Course 2019

28 Hours course on Udemy.com

The Ultimate Guide to React Native Optimization

I read this book released by Callstack and it focuses mainly on improving component performance and ultimately the app.

PLATFORMS / TOOLS

