



Charles D. Mangwa
React Native developer
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<https://carlito.now.sh>

Hi! I'm **Charles** and here is *my resume!*

01. EXPERIENCE.

Dec. 2024 - *present*

Berlin, Germany

Endava GmbH | Development Consultant

In charge of elaborating the mobile projects architecture, supporting team members, improving projects code quality and test & build automation infrastructure.

Jun. 2018 - Dec. 2024

Berlin, Germany

colorfy GmbH | Mobile Teach Lead

Built multiple IoT focused mobile apps using React Native, Flutter & GraphQL with a focus on type checking, unit testing, linting & pleasant documentation.

Nov. 2016 - Jun. 2018

Paris, France

Spotern | Internship & Freelance

Designed and built the entire app from scratch using React Native.

Jan. 2017 - Jul. 2017

Montreuil, France

Homie | Freelance

Built both the iOS & Android apps with React Native.

Jun. 2016 - Sep. 2016

Nancy, France

Wino | Internship

Built the iOS version of Wino B2C application using React Native & GraphQL.

02. CONTRIBUTIONS.

React Native Modalfy

GitBook

Open source | Creator

Highly customisable React Native modal library for built for mobile & web.

zfy

GitBook

Open source | Creator

Easy-to-use toolkit for state management in React with zustand.

React Europe

Website

Conferences | Speaker

Gave multiple talks at the 2017, 2018 and 2019 editions about various open source projects.

Professional React Native

Website

Book | Reviewer

Supported the editorial team of the book "Professional React Native" by Alexander Benedikt Kuttig as a technical reviewer, proofreading the entire material.

03. EDUCATION.

Sep. 2014 - Dec. 2019

HETIC | Paris, France

Expert in Digital Communication Engineering | MSc in Software Engineering with honors

Learned about front-end/back-end/mobile development, design and marketing during the entire syllabus. Graduated class of 2019 with honors.

Jan. 2018 - Dec. 2019

HETIC | Paris, France

Thesis | IoT & Mobile development

Discussed the legitimacy of hybrid mobile development frameworks when it comes to building IoT centric mobile applications.