



DAVID BEHR

DEVELOPER

✉ davebehr1@gmail.com

☎ 071 122 6403

ABOUT ME

I am passionate about the whole development spectrum from design to deployment and I also love working with people to get it done. It is one of the most satisfying feelings to see a product start from scratch and eventually being made available for everyone to use. I graduated with a degree in multimedia last year and ever since then have been working for a mobile apps developer. I am also continuing my studies in computer science.

Work Experience

Apprentice and developer at Tribus Digita

February 2018 - Present

I was tasked with setting up analytics for the proprietary app that the company was working on and learning the meteor framework that is used to build the app, this included working with services like google analytics, prometheus and grafana. I was also part of the weekly deployments that took place. My focus at the company was to gather metrics about users. Besides this main role I was also tasked with fixing bugs with in the application itself and working with the cloud environment, this included adding more servers and deploying more instances of the application across servers.

Designer at MotorRadical

June 2013 - July 2013

I was tasked with designing of after market bike parts in solid works that were to be manufactured in a cnc workshop.

Key Skills

DEVOPS(rancher, github, docker, traefik, travis ci)

React(react, react native, redux)

javascript and jquery

Meteor Framework

Java

Express and Node.js

PHP

wordpress

css and HTML

Willingness to learn

Education

College/University

BIS MULTIMEDIA

I completed my BIS multimedia degree in 2017, It has given me a great overview of how design and software development can be combined to create amazing products and services. It has been an invaluable time in my life and I hope to apply the skills that I have gathered where ever I may go.

College/University

computer science honours

I am furthering my studies this year(2018) by doing two more modules that will make me eligible for computer science honours next year(2019).

LANGUAGES

ENGLISH FIRST LANGUAGE

AFRIKAANS SECOND LANGUAGE (FLUENT)