



Adam Vorkel

Full Stack Developer | Software Engineer

Statement

I am a passionate software engineer and full stack developer with a keen interest in technology and computing. With an avid desire to learn, I aim to constantly improve, problem solve, and gain a deeper understanding of the ways in which technology can solve human problems.

Get in touch

Website:

<https://adamvorkel.me>

Mobile:

082-465-3228

Email:

adamvorkel@gmail.com

Address:

4 Morris Crescent, Selection Park,
Springs, 1559
Gauteng

References

Mondre Gous | General Manager

B-Sure IT Solutions
081-315-9386

Auret Van Zyl | IT Director

B-Sure
079-889-4288

Work Experience

B-Sure IT Solutions | Feb 2016 - July 2017

Web Developer

- Liaising with clients & defining requirements
 - Designing, developing and deploying custom Wordpress themes for client websites
 - Creating and maintaining parent group holdings company (B-Sure) websites
- Promoted from Junior Web Developer to Web Developer within first 3 months
Received "Certificate of Top Performance" for 2016

Academic History

University of South Africa (UNISA) | 2015 - 2020

Bachelor of Science (Bsc) in Computing - 98906

Completed Computer Science Degree.

Emendy Multimedia Institute | 2013 - 2014

Diploma in Music Technology - DMT02

Completed first year of diploma.

The Keep Learning Centre | 2008 - 2012

High School Student | AS & O levels

Completed University of Cambridge International Matric

International General Certificate of Secondary Education (O Level):

Mathematics, Combined Sciences, Afrikaans, Economics, Business Studies
Geography.

General Certificate of Education (AS Level):

Mathematics, English, Biology, Economics

Skills

- HTML, CSS, Bootstrap
- JS, React
- Node.js
- Python
- PHP, Wordpress
- C#, .NET Core
- Databases - SQL, MongoDB
- Docker, Basic Linux, Bash, Git

Interests

- Computer Organization & Architecture
- Operating Systems
- Systems programming with C++ and Rust
- Machine Learning (Tensorflow & Keras, Scikit-learn | Particular interest in Deep learning)