







KENNETH IRUNGU

SOFTWARE ENGINEER

PROFILE

I am a full stack software developer. I am actively working with python for Desktop/Web/Data Science/Data Scraping and any kind of things that python can do. I am curious about data science/ai modelling, so i spent most of the day with researching about these topics. I like open source project and i am contributing these projects as much as i can.

PERSONAL INFORMATION

-  **Name**
KENNETH IRUNGU
-  **Birthdate**
27/09/1997
-  **Residence**
Nairobi/Kenya
-  **Marital Status**
Single
-  **Personel Website**
<http://joykentech.co.ke/>
-  **Github**
<https://github.com/ken1800>

EDUCATION

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|-------------|---|
| 2016 - 2020 | KISII UNIVERSITY
<i>Computer Science</i>
(100% en), 4 years |
| 2012 - 2015 | KINYAGO DANDORA HIGH SCHOOL
<i>Nairobi ,Embakasi</i>
4 years |

SKILLS

Programming Languages

Python	<div><div></div></div>
Java	<div><div></div></div>
C#	<div><div></div></div>
SQL	<div><div></div></div>
Shell Scripting	<div><div></div></div>

Frameworks/Tools

Django	<div><div></div></div>
Spring Boot	<div><div></div></div>
ReactJS	<div><div></div></div>
VueJS	<div><div></div></div>
React-Native	<div><div></div></div>
Docker & compose	<div><div></div></div>

Data Science

Manipulation	<div><div></div></div>
Analysis	<div><div></div></div>
Visualization	<div><div></div></div>
Scientific Python libraries	<div><div></div></div>

EXPERIENCE

- 04/2019 - Now **joyken Technologies**
Software Engineer, Nairobi
Working on data science and building web/desktop applications. Mostly using Python at backend, many Javascript libraries/frameworks at frontend and Docker at deployment.
- 10/2016 - 1/2017 **KENYA MEDICAL SUPPLY AUTHORITY (KEMSA)**
IT support, Nairobi
Worked as an intern in ICT department. Got hand on skills on networking

PROJECTS

- 2018-now **PERSONAL PROJECTS**
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I have shared all my code on github.
- 2017-now **IN-WORK PROJECTS**
Joyken Technologies
- Lots of web applications with django/djangorest/(react-vue), desktop applications with pyqt.

- Data analysis and prediction with scientific python libraries