

John Doe -Theoretical Makanga

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Summary

Brief summary about yourself in the depart of wherever you are. Just explain yourself well in a way that the reader we'll want to read more about your and get interest in asking you for an Interview. I wrote this C.V sample as a way to understand the formaating and usage of LaTeX. Have a fab day.

Education

- **Doctor of Philosophy(PHD) i Human Anatomy** (*Jan 2019 – February 2030*)
Makerere University, Mogadishu
Grade Point Average: 4.5 out of 5.0
- **Master of Science in Mechatronic Engineeering** (*September 2018 – May 2019*)
Computer Engineeering, University of California, USA
- **Bachelor of Technology** (*June 2001 – June 2005*)
Lord of Rings Uiversity, Zanzibar
Honors: 1st rank in 2012-Feb and 2nd rank in 2015-Aug in the university

Personal Project

ROBOTICS Movements at MIT (*January 2016 - February 2018*)

- **Project topic: Creating a robot automator Ipsum ipsum**
Languages: JAVA, Python, C
Frameworks: Bootstrap, Ipsum, Lorem
- **Project details**
 - This is where the projects details will listed.
 - More about the project.
 - The robotic more info.
- **Article Publications**
 - A changed world, looking into robotics *Accepted at HackerNews, March 2018*
 - This is another publication *Accepted at this blog or somewhere else, September 2018*
- **Internship: This Indeustry, Country** (*Jun 2018 - Aug 2019, Jun 2019 - Jul 2020*)
 - About what you were doing or specializing in.
 - More Info about the duties or course.

Professional Experience

Safaricom Co. Limited Company (*July 1913 – April 2018*)

Supervisor: Samahani Mteja wa nambari

- **Network Engineer** (*February 1913 – April 2000*)
Roles and Responsibilities:
 - Role one in the company.
 - About the role.
 - More about the role as as you'd like.
- **Selected Projects:**
 - **Currency Converter** (*February 2005 – May 2007*)
 - * Created the converter to deal with euro-bond
 - * more about the project.
 - * A little more about the project.

- **Google Intern** (*Jan 2017 -June 2018*)
Google, Inc.
Supervisor: Dr. Jack Ma
 - Worked on AI project ipsum ipsum and Plant automator.
 - One-on-one experience working with Elon Mask Karanja and jack on Neurons.
- **Computer Engineering Intern** (*May 2018 -July 2019*)
Airtel Company, Nairobi
 - Studied unit processes, control systems, scale-up methods, risk analysis methods and Unit testing.
 - Worked with cross-functional teams to gain hands-on experience in security measurements, control and regulations.

Professional Courses

- **Web Developement**
 - **Frontend Development:** Course designed by github Academy more about the course.
 - **backend development (ISACA, ZA):** Detailed coverage about the project.
- **Modelling**
 - **Computer Modelling:** More information about the course.
 - **Game Modelling:** More info about the course unit.

Affiliations

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 - **Volunteer and USAID:** Imagin8ors - EdTech start-up (2017-2018), Courage Center, Minneapolis (2011 - 2012), Greater Philadelphia Cares, an NGO in Philadelphia, USA (2006-2007).
 - **Technical Officer @ UN:** More information .e.g. place and year (2008-2012).
 - **Computer Analyst:** More info about it (2018).
- **Activities**
 - Prize for best “Course developer” for a working model in the contest Contraption at Hackerfest 2005, Lean, Germany.
 - Second activity details goes here in the same method as one.
 - Third activity details goes here in the same manner as one.
 - Fourth activity details goes here as above.

Additional Information

- **Key Skills:** Pen testing, Web programming.
- **Nationality:** Japanase.
- **Relevant language skills:** English (Fluent), Japanase (Beginner), Kikuyu and Frech (Native).
- **Interests:** Programming related initiatives, blogging, classical music.
- **Hobbies:** Mountain Climbing, article Writing, Swimming.

References

- Jack Ma - Alibaba, Kenya
- May Atieno- CEO, sample company, location.