

NDUVHO EDWARD RAMASHIA

43 Biccard Street, Braamfontein, Johannesburg, 2000 - 063 853 3355

Nduvho.Ramashia@gmail.com

Sweet Thorn on Beyers, Block A ground Floor,
61 Bosbok Street, Randpark Ridge,
Johannesburg

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Dear Bianca Esterhuizen,

I am thrilled to apply for the internship opportunity with your R&D team at "Informed Decisions IoT". As a Wits University undergraduate with a passion for IoT and research and development, I am eager to contribute to your cutting-edge technology projects and innovative product development.

During my time as an Undergraduate Research Assistant at the Wits School of Electrical and Information Engineering, I gained hands-on experience working on projects involving controlled LED lighting for mosquito breeding. I honed my skills in conducting experiments, collecting data, and ensuring a safe lab environment. Additionally, I provided technical support for equipment maintenance and repair.

As a Teaching Assistant at the University of the Witwatersrand for a microprocessors course, I assisted students with course concepts and helped them with software setup and code debugging. I demonstrated my ability to work both independently and collaboratively, fostering an engaging learning environment.

Furthermore, my role as a Lecturer Assistant at the Wits School of Electrical and Information Engineering involved testing and analyzing new micro-controllers, implementing future lab exercises, and ensuring the accuracy of lab instructions. This experience sharpened my attention to detail and adaptability to new technologies.

Combining my academic coursework in engineering design, electronics and low level language programming, with my practical experiences, I have developed a strong foundation in IoT technologies. My problem-solving skills, attention to detail, and ability to thrive in dynamic environments make me a strong fit for your R&D team.

I am excited about the opportunity to learn from your experienced CTO and collaborate with your talented team members. Attached is my detailed CV for your review. Please feel free to contact me at 063 853 3355 or Nduvho.Ramashia@gmail.com.

Thank you for considering my application. I look forward to the possibility of joining your team and contributing to the development of groundbreaking IoT products.

Sincerely,
Nduvho Ramashia