BELETE MISGAN

Address: Addis Ababa

Phone: 0918330384

Email: beletehucs192121@gmail.com

Company name: Huawei Technologies.

Job title: Radio frequency Engineer intern.

DEAR [FIRST NAME LAST NAME]

As an ambitious professional with communication proficiency and extensive Internship Student experience, I was thrilled to learn about the Radio Frequency Engineer intern opening. I was compelled to contact you with my interest as it would a career highlight to be considered for such an opportunity with Huawei Technologies I believe that my professional background and industrialist drive make me an ideal candidate to fill this position.

During internship time, I have done lab on simulation and practical on router and switch machines based on CCNA Courses. I have done company LAN design, installation and configuration. In addition I invite Tirr3 standard data center and grasp basic understand on data center infrastructure and network. And I have done networking final projector thesis. I have CCNAV7, One Year internship network design, installation and configuration recommendation. TCP /IP and HCIA- data com network course Certification.

I thrive in high-pressure and fast-paced situations, striving for positive results by applying my network configuration and network security management abilities. Further, I possess expertise in database admin and acumen for maximizing performance and inspiring colleagues. I am able to visualize success and identify unconventional yet highly effective strategies for achieving it. I have skillfully balanced organizational objectives and productive relationships, strategizing and recommending ways in which to achieve and maintain a competitive business edge. My leadership and time-management talents have supported my professional growth.

Enclosed, please find my resume for your review. I will look forward to contacting you within the week so we can discuss the next step in your hiring process. In closing, thank you for your time and consideration of my candidacy.

Sincerely,

BELETE MISGAN