Dear Hirer,

 I am writing regarding the **Graduate / Junior Developer, Python, Linux, C#, Java – London** position at Noir, as advertised. With a proven track record of various programming languages and being a strong team player, coupled with excellent communication skills, I am excited about the opportunity to contribute to the team and support the company's efforts.

During my previous work experience I have worked in collaboration and self-sufficiently with senior engineers. Recently I have finished a bootcamp focus on Software Development with Just IT. On the bootcamp upskilled myself in HTML, CSS, MySQL, JavaScript and Python. My attention to detail is strong and I believe and have developed strong analytical skills.

My experience in software engineering, as well as my mathematical analytical skills, will enable me design, develop and create excellent and outstanding solutions for the clients of Hawk-Eye Innovations.

I am comfortable communicating clearly and in presenting; and I’m open to learning new skills to help the business. I possess 2 years of experience in a professional environment including

Thank you in advance for your consideration.

Yours faithfully – Robert Morris

Dear Hirer,

I am writing regarding the Junior Software Engineer - C++ position as advertised**.** With a proven track record of various programming languages and being a strong team player, coupled with excellent communication skills, I am excited about the opportunity to contribute to the team and support the company's efforts.

During my previous work experience I have worked in collaboration and self-sufficiently with senior engineers. Recently I have finished a bootcamp focus on Software Development with Just IT. On the bootcamp upskilled myself in HTML, CSS, MySQL, JavaScript and Python on MS Studio Code, MySQL Workbench and Replit. My attention to detail is strong and I believe I have developed a tenacious attitude to developing my skills.

My experience in software engineering, as well as my mathematical analytical skills, will enable me design, develop and create excellent and outstanding solutions for the clients of Hawk-Eye Innovations.

I am comfortable communicating clearly and in presenting; and I’m open to learning new skills to help the business. I possess 2 years of experience in a professional environment including development of user interfaces; working with C++ for Windows-based applications; working closely with experienced engineers, product teams, and customers; learning new technologies and methodologies; excellent written and oral communication skills, including conflict resolution; peer review and testing of code; and finally audio processing as a composer.

Thank you in advance for your consideration.

Yours faithfully – Robert Morris

have the opportunity to learn and grow while contributing to solving technical challenges across various domains. Your tasks may include assisting with hardware interfacing for video capture/output, contributing to the development of user interfaces tailored for sports officials, and working with modern C++ codebase developed in Visual Studio for Windows-based software, often leveraging Qt for UI development.  
  
Working closely with experienced engineers, product teams, and customers, you will play a vital role in supporting the development process, from requirements gathering to implementation. You'll have exposure to agile methodologies, participating in two-week sprints aimed at delivering impactful technology. Additionally, you may assist in configuring and deploying products on a global scale.  
  
Opportunities abound for learning and development, including attending developer conferences and participating in hack days to explore experimental approaches. Your contributions will help drive innovation and push the boundaries of what we can achieve in sports technology.  
  
**Key Responsibilities:**  
Assisting in the design and implementation of components for the SMART officiating system  
  
Supporting senior engineers in various tasks and projects  
  
Learning and adapting to new technologies and methodologies  
  
Collaborating with team members to brainstorm solutions and solve technical challenges  
  
Participating in code reviews and ensuring adherence to coding standards  
  
Supporting testing efforts, occasionally involving travel to sports events  
  
**Skills, Knowledge, and Expertise:**  
Proficiency in C++ (basic understanding, willingness to learn modern C++)  
  
Eagerness to learn and grow in software development  
  
Strong problem-solving skills and analytical thinking  
  
Good communication and teamwork abilities  
  
**Bonus knowledge in any of the following areas is a plus:**  
Qt  
  
Networking  
  
ElasticSearch  
  
AWS  
  
OpenGL  
  
Audio processing