Dear Sir/Madam,

My name is Lampros Mastorakis and I'm a 27-year-old electronic and software engineer from Athens, Greece. The last year I work as a full stack software and application support engineer, for "COSMOTE Mobile Telecommunications S.A.". I’m also experienced in cloud computing area as a research engineer of "Intelligent Systems Laboratory" of Technical University of Crete. During my compulsory military service, I was assigned with duties regarding information technology and network maintenance for Greek army's "Research and Computer science" department.

As an engineer for “COSMOTE Mobile Telecoms”, I’m a member of T-Mobile's (TMNL) RBP technical support department. My day to day tasks involve the assurance of the orderly - seamless automated operations of rating and billing services, the design and development of software based on new services’ requirements, test and deployment of new updated packages regarding production environments. This involves me to supervise incident and impact analysis, as also as immediate solution delivery working as a 24/7 standby engineer. Recently, I became fully accountable for the problem management of TMNL's rating and billing operations too.

The tasks I’m responsible for, at my current occupation, refer to “Ericsson's BSCS iX” rating and billing architecture utilization, UNIX (AIX & Solaris) environment administration, Oracle's relational database management and configuration, as also as coding with tools like Bash, C, Perl, PL/SQL. During my early years, working as a research engineer, I acquainted myself with services of modern intelligent systems, Openstack platform and virtualization technologies on cloud computing area, internet of things and service oriented architecture as also as with basic principles of web development and semantic web.

I’m applying for this job in order to contribute to an ambitious company, find a working culture I can fit and a modern tech stack to leverage. [..........] ahead with the culture of your company, is the step I would like to take in my career at the moment and the way I see myself working in the future. That's what offers me the motivation I need to take over, learn and manage everything that comes up.

I am confident that I can be an ideal member of your tech staff, as I am capable of accomplishing tasks as individual, and as a part of a team as well. Considering the mentality your company seems to possess, I am of the belief that rolling up the sleeves combined with hard work provide the best results.

I am at your disposal for any further information

Thank you for your consideration,

Lampros Mastorakis

Dear Sir/Madam,

My name is Lampros Mastorakis and I'm a 27-year-old electronic and software engineer from Athens, Greece. The last year I work as a full stack software and application support engineer for "COSMOTE Mobile Telecommunications S.A.". I’m also experienced in cloud computing area as a research engineer of "Intelligent Systems Laboratory" of Technical University of Crete. During my compulsory military service, I‘ve provided services on information technology and network maintenance for Greek army's "Research and Computer science" department too.

As an engineer for “COSMOTE Mobile Telecoms”, I’m a member of T-Mobile's (TMNL) RBP technical support department ensuring the orderly - seamless automated operations of rating and billing services, designing and developing software respecting new services’ requirements, testing and deploying new changes to production environments. This involves me to attend to incident and impact analysis as also as immediate solution delivery working as a 24/7 standby engineer. The last months I’m fully accountable for the problem management of TMNL's rating and billing operations too.

The competences I’m involved with my current occupation refer to “Ericsson's BSCS iX” rating and billing architecture utilization, UNIX (AIX & Solaris) environment administration, Oracle's relational database management and configuration as also as coding with tools as Bash, C, Perl, PL/SQL. My early years working as a research engineer I acquainted myself with services of modern intelligent systems, “Openstack” platform and virtualization technologies on cloud computing area, internet of things and service oriented architecture as also as with basic principles of web development and semantic web. Having involved with cloud computing technology is a significant reason that I find this position really appealing though I don't consider myself a "senior" engineer.

So I’m applying for this job in order to contribute to an ambitious company, find a working culture I can fit and a modern tech stack to leverage. Working on cloud computing area and cutting-edge technology ahead with the culture your company seems to possess, is the step I would like to take in my career at the moment and the way I see myself working in the future. That's what offers me the motivation I need to take over, learn and manage everything that comes up.

I think I can be a perfect fit for you company. Therefore, please take a look at my attached CV or at my resume via the following link: https://app.box.com/s/7g1qpgzy7z8o7kle2z336i6vgdtz9w2c

If you want any further information or to discuss all the above in detail, please do not hesitate to contact me.

Thank you for your consideration,

Lampros Mastorakis

P.S. I would like to clarify that I'm also intrested in applying for the role of "Support Engineer" but it didn't seem reasonable to me to apply twice.