Michael Leer

Experienced Linux systems administrator with specilisations in DevOps technologies and a focus on reliability engineering.

Professional Experience

April 2018 - Present

Ocado Technology — Site Reliability Engineer (SE3)

During my time at Ocado I have worked to create an SRE team within the Smart Platform division, engaging with other teams to provide training on reliability engineering principles

01. Internal tooling created for monitoring SLI/SLOs.

02. Gamet bacon filet mignon bresaola, pork burgdoggen shankle doner. Tenderloin

03. Pig salami biltong buffalo sausage rump ball tip. Pork loin shoulder biltong

August 2016 - April 2018

Crownpeak — Site Reliability Engineer / Principle Engineer

re-architecture of their SaaS platform to ensure security and future growth, creation of system reliability engineering / DevOps practice areas, developing internal tooling to increase speed of development and ease of use of the Crownpeak platforms

01. Cloud Architecture

02. Creation of internal and external solutions to exceed customer expectations

03. Practice area / Team leadership

April 2016 - August 2018

Secura Hosting Ltd — Senior Operations Engineer / DevOps Engineer

While at Secura Hosting my primary duties included but were not limited to escalation support, product development, process automation, provide training to junior engineers and support our internal infrastructure comprising of Linux. Windows and VMWare.

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01.   Cloud Architecture

02.   Provide guidance to junior engineers

03.   Improve our current support for Linux

04.   Increase automation Support Windows/Linux/VMWare

July 2012 - April 2016

Rackspace — Senior Linux Engineer / DevOps Engineer

Provide support to internal and external customers, supporting a variety of solutions including but not limited to, LAMP, LNMP and Cloud Computing.

01.   Cloud Architecture

02.   Provide guidance to junior engineers

03.   Develop automation for Rackers to use on customer servers

04.   Develop internal tooling to facilitate internal requirements

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