

### Luca Paterlini <paterlini.luca@gmail.com>

## **Interview Confirmation**

1 messaggio

**Gareth Evans** <Gareth.Evans@sancoglobal.co.uk> A: Luca Paterlini <paterlini.luca@gmail.com>

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Hi Luca,

Congratulations on securing a F2F interview with Machine Max

The interview will take place in the Thursday 14th of February 2019 at 13.30

## Office Address:

MachineMax 40 Bank Street, Canary Wharf London, E14 5NR

## Things to know:

## How may stages is the interview:

Last stage

## What to wear:

As it is an interview I always suggest business attire

### About the interview:

The interview will be with the following:

Amit Rai CEO James Thimot

I would say the interview will be 1 hour or so.

## **Company website:**

https://www.machinemax.com/?utm\_source=google&utm\_medium=cpc&utm\_campaign={name}&utm\_term=machine%20max&matchtype=p&device=c&gclid=Cj0KCQiA14TjBRD\_

ARISAOCmO9aiQO1OTUdUcxkQ6w9Q4dLWo67NBKEkYh N-6jww47iPs8ggEivS9saAgBIEALw wcB

# MachineMax - Revolutionary wireless telematics

Maximise the profitability of every machine in your off-highway fleet. Take control of your machines. Get a live report of any machine, owned or rented. See if it's on, off or idling. Finish projects on time with minimal overrun costs.

www.machinemax.com

Please take a look at the website and familiarise your self with it they will ask you questions on it. It is always key to prepare for interviews.

After speaking with you I think this role is a particularly good match. They are looking for someone with your skill set to take to the next level.

#### Spec:

MachineMax is a revolutionary wireless telematics service created by a dedicated team of engineers, scientists, designers and construction professionals based in London, UK. Our product, which is 100% compatible with all makes and models, uses wireless sensors which attach within seconds to the machine, allowing customers to instantly start monitoring performance via our intuitive app which is available both on desktop and mobile devices. Backed by Royal Dutch Shell, BCG Digital Ventures and B Capital Group, MachineMax gives customers total control over the fleet, allowing them to track locations and cut fuel, CO2 emissions and maintenance costs whilst reducing costs and time.

Machine Max is seeking an entrepreneurial Go engineer to help build a world-class startup. MachineMax is a well-funded IoT startup that is positioned to disrupt and transform the construction and mining industries. It is backed by Royal Dutch Shell, BCG Digital Ventures, and B-Capital (managed by a Facebook founder). It was founded in 2018 and has a small, yet dedicated, team and the role provides a rare opportunity to influence the growth of an early-stage startup with global ambitions.

#### Requirements

- Develop an event-driven data pipeline to process the IoT data
- Design and build a suite of web services to support web and mobile apps
- Design a system that can accomodate a high volume of IoT sensor data
- Visit and work with customers to design solutions that fit their business needs
- Operate the services in production
- Develop automated tests for everything that goes into production
- Develop CI/ CD pipelines to deploy the different services
- Focus on using the appropriate technologies for Machine Max rather than trying to build Netflix from day one.

- · Work in an agile environment
- Devops: Infrastructure-as-code describe the infrastructure in terraform
- Work with Google Cloud Platform
- Work on a modern technology stack without legacy code

#### Who are you?

- An entrepreneurial software engineer who's motivating by getting a product into customers' hands
- At least a couple of years' commercial Go engineering experience
- Willingness to learn new technologies and continually improve
- Experience of agile processes
- Willingness to operate across the stack from data engineering to backend to devops
- Desire to work as part of a team: collaborating with product, design and business functions
- Enjoy solving difficult technical challenges
- Driven to deliver high-quality code with a focus on automated testing
- Continually looking to reduce the complexity of the systems
- Interested in contributing to the Machine Max's business and commercial strategy

#### Why this opportunity is exceptional

- We are building a billion dollar company that will deliver exceptional experiences and make a big difference to millions of users
- Construction and mining are huge industries that are ripe for disruption
- This is a rare opportunity to build a truly global product from the ground up with people who really enjoy what they do
- We are committed to fostering a challenging yet supportive environment that is very different to the bro-culture found in startups like Uber.
- We strongly believe in personal development and even though it is an early-stage startup there are many development opportunities
- The members of the leadership team have extensive startup experience which is being applied to turning Machine Max into a big success story.

## Please confirm receipt of this email.and your attendance

I will give you a call this evening after you have finished work to answer any questions you have



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