

*Driven by data.
Navigated by humans.*

Our mission is to harness project data to help people make the best decisions.

About Mudano

Mudano is developing the autonomous project.

We capture data on projects – such as daily tasks, meeting notes, team sentiment, resource information and project progress – and use it to guide better decision-making. Using machine learning we can predict the path of a project, helping teams to foresee issues, improve productivity and deliver efficiently.

We call this Delivery Science™

*Different
works here*

What Are We Building?

We are building an industry-disruptive data-driven project management platform that can advise, guide and alert delivery personnel, project and portfolio managers, and other stakeholders the same way as our best consultants to deliver large IT-change projects on time and on budget. We provide a unique solution that combines the latest machine learning techniques

with delivery science principles in a holistic user-centred framework.

Data is core to our business. By analysing data from projects, our platform will highlight future issues, predict the probability of slippage and provide real sentiment analysis on project delivery.

The system is a cloud based collaboration tool, built using cutting edge open source technologies.

*Be part of
changing
the industry*

What Are We Looking For?

Are you a technical leader who wants to own robust, secure, highly scalable systems, and spur innovation in the web services world? Are you passionate about developing shared frameworks and building automation tools on AWS infrastructure? If yes, then this is a fantastic opportunity to secure a role with an organisation that is renowned for offering fantastic training, use the latest technologies, and work together as part of a global development team.

What Would You Do?

A Javascript DevOps Engineer, you will be expected to drive efficiency of our engineering processes through automation, reusability and best practices. Primary responsibilities include setup, build and develop tools which will automate daily operational activities. You will develop and maintain shared frameworks and libraries, and act as a developer advocate promoting shared technology and automation capabilities across our engineering community. You will evolve and support our infrastructure as we grow and scale. And you will help to validate that our infrastructure and shared technology capabilities are robust and secure.

Different works here

Requirements and Responsibilities:

- / Working as part of a Scaled Agile team using SAFe, Scrum, Kanban, XP
- / Build automation, continuous integration, delivery and deployment
- / Architecture, configuration, performance tuning and management of AWS services
- / Back-end JavaScript development and testing
- / Resolution of infrastructure and application-related production outages

Required technical knowledge:

- / AWS - Docker, ECS, ECR, CloudFormation, RDS, Route53, VPC+Subnet, AWS Security practices (security groups, IAM)
- / JIRA, GitHub and CI tools
- / Node.JS
- / PostgreSQL (or other relational DBMS)

Love what you do

Benefits And Compensation

- / Salary between £60k and 70k based on experience and skills
- / 25 days annual leave (plus bank holidays)
- / Comprehensive benefit package including private medical, wellbeing cover, discounted gym membership, and life insurance
- / Pension scheme with 3% employer contribution
- / Entry into our company stock option scheme
- / Individual training budget and career mentoring
- / 1% club – small benefits that make a big difference (i.e. monthly audible/book allowance, UBER for business)
- / Edgy head-office in start-up incubator (including Thursday beer hours, networking, TED style talks, and unlimited tea/coffee and fruit)
- / State of the art IT equipment including touchscreen laptop and tablet
- / Flexible working