moovel

Interim Report

Mr. Thomas Derleth, born on 12.06.1989, is working for moovel Group GmbH since 15.11.2017. Most recently as Software Engineer in the field of Engineering.

moovel is a mobility platform available in Germany via an intuitive Smartphone app. The company combines offerings from a number of different mobility providers to find the optimal route from A to B, linking individual transport solutions with local public transport. With the leading global car sharing provider car2go, we have redefined urban mobility.

The moovel Group GmbH is part of the joint venture for mobility services of the Daimler AG and the BMW Group. The organization is bundling the existing services in the areas of Carsharing, Ride-Hailing, Parking, Charging and Multimodal Platforms and create a new global player comprising of five joint ventures.

In his position as Software Engineer, Mr. Derleth takes on the role as Product Owner with the following tasks and responsibilities:

Product Owner specific tasks
- Developing and adapting the product vision, strategic direction and roadmap
- Managing the product backlog, writing new user stories and specifying acceptance criteria for each of those, grooming and prioritising the backlog
- Moderating Scrum meetings
- Providing sprint goal and new user stories for sprint planning
- Giving feedback regarding the achievement of the sprint goal in the sprint review
- Reflecting and taking action as a team member in the sprint retrospective
- Informing, helping and learning in the daily scrum
- Helping the team to continuously improve their processes
- Anticipating client needs, working with stakeholders and management cross regional (Europe/North America) to assess product progress and organise the steps necessary for the next iteration

Software Engineer specific tasks
- Managing and developing moovel Mobility Benefits core backend micro-services, following a domain-driven design approach
- Development and design of RESTful APIs to serve different clients
- Usage of TypeScript to add static type-checking to code base
- Testing of functional units and mocking API responses using Jest
- Service containerisation using Docker
- Setup and management of Amazon Web Services resources using codified infrastructure tools like CloudFormation or Terraform
- Continuous integration and deployment using TeamCity to test and deploy application code to development and production
- Relational Database design and modelling in PostgreSQL
- Version Control using Git (Github)
- Bash scripting to setup, run and deploy services

Mr. Derleth is an exceptionally dedicated employee, who impresses us in particular with his far above average commitment and can-do attitude.

Because of his extremely quick grasp of new concepts, he gets to grips with new assignments very fast, is versatile in the workplace and has a clear conception of the most complex situations.

Further, Mr. Derleth impresses us with his extensive, diverse and very good specialized knowledge, which he always deploys confidently and purposefully in practice. Through regular and very successful further training, he keeps his excellent specialized knowledge up to date and expands on it continuously.

He always carries out all of his tasks conscientiously and very meticulously. In doing so, he works in a highly systematic, efficient and focused manner. Mr. Derleth always demonstrates an awareness for quality and responsibility.

Furthermore Mr. Derleth's working style is characterized by trustworthiness and absolute reliability at all times. Even for extremely difficult problems, he finds very effective solutions, which he successfully puts into practice.

Mr. Derleth's performance meets our expectations in every respect. He always carries out the tasks entrusted to him to our complete satisfaction.

Because of his exceptionally friendly, helpful and good-tempered character, he is highly valued and popular both within the company and with our customers. His conduct towards management, colleagues, customers and other business partners is always exemplary.

Reason for issuing this interim report is a change of line. We would like to thank Mr. Derleth for his always very good performance and are looking forward to further cooperations.

Stuttgart, 31.05.2019
moovel Group GmbH

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