



Advertisement

R&D (Student) of Crowd-Sourcing Web-Platforms

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Telekom Innovation Laboratories (T-Labs) is the central research and innovation unit of Deutsche Telekom. T-Labs is also an associated scientific institute of the Technische Universität (TU) Berlin that is organized under private law. Around 360 Telekom experts and scientists from various disciplines from all over the world work in Berlin and at other sites in Darmstadt, Bonn (Germany), Beer Sheva (Israel) and Los Altos (USA) on developing novel services and innovative solutions.

In this offer, we're looking for an experienced colleague, who joins our Crowdee start-up team. Your work will be focussed on web-development such as front- and backend of our web-applications and sites and/or the connected Android client applications. Advanced work will include cutting-edge machine learning techniques for latent quality and fraud detection. You will work in a highly innovative interdisciplinary team of three to seven people. Eventually, this position offers unique opportunities: a) practical market and entrepreneurial insights incl. start-up advent; b) state-of-the-art software development; c) superior R&D (research and development) challenges, as Crowdee actively strives to establish both industrial and scientific technology-related reputation with international scope.

The position, compensated due to TVL-Scale (TV Stud II), is available from 01/2015 until 12/2015 with optional extension.

Requirements

- Bachelor or Master in computer science or related areas
- General knowledge on: GIT, Admin/ Hosting Linux, SQL (My/ Postgre)
- Good programming skills (Javascript, HTML5, CSS3, SPA (e.g. Ember.js, AngularJS), Experience with Bootstrap, Wordpress)
- German or English at beginners level

Opportunities

- Experiences with highly innovative and disruptive crowd-sourcing software platform
- Entrepreneurial experience, Start-Up participation
- Machine learning education optionally comprising scientific contributions
- Research & software development by international state-of-the-art

Contact person

Please direct your application including CV, references and certificates to tim.polzehl@qu.tu-berlin.de www.crowdee.de, <http://www.laboratories.telekom.com> , <http://www.qu.tu-berlin.de>