esri®

CUSTOMER FOCUSED · DESIGN DRIVEN · PRODUCT DRIVEN · DIVERSE WORKFORCE · FAMILY FRIENDLY · INVESTS IN JUNIOR DEVS · INTERNAL MOBILITY · PUBLISHED VALUES · STARTUP CULTURE · WORK/LIFE BALANCE

We are the global market leader in GIS, helping customers get results since 1969. Esri was founded to help solve some of the world's most difficult problems. We do so by supporting our users' important work with a commitment to science, sustainability, community, education, research, and positive change. Today, Esri software is deployed in more than 350,000 organizations, including the world's largest cities and most national governments.

TEAM **ArcGIS Online & ArcGIS API for JavaScript**

MOVES AT A FAST PACE · PRACTICES PAIR PROGRAMMING · SCHEDULES FEW MEETINGS · ENGAGES WITH COMMUNITY · HANGS OUT AFTER WORK · VALUES COMMUNICATION

ROLE **Software Developer – Web Frontend**

PORTLAND OR · OLYMPIA WA · REDLANDS CA · REQUIRED 2+ years EXPERIENCE

Are you passionate about building front-end JavaScript applications? Are you an enthusiastic individual looking to help develop an application used worldwide by thousands of users and organizations? Use your JavaScript expertise to develop front-end application software to help businesses and governments access and use a wide range of data from demographic to landscape data.

You'll use your JavaScript skills to develop front-end applications that follow industry-standard design patterns, development methodologies, and deployment models and solve and articulate complex problems through application design, product development, and user experiences.

Requirements include 2+ years of front-end development experience with a fluency and passion for JavaScript; proficiency with additional front-end development technologies such as HTML5, CSS3, Node.JS, etc.; and an entrepreneurial awareness of how technology enables excellence within governments and organizations. You need to be interested in why we are developing software, not just how we develop software.

See the full job description and apply online at esri.com/careers.

Required Skills

| Javascript | CSS3 | HTML5 | Node.JS |

CONTACT **Find us at the conference!**

Job description built on **Fizbuz**