

CREATIVE AGENCY



Front End Developer

{HTML, CSS, JavaScript, AngularJS}

obsqo



Front End Developer

{HTML, CSS, JavaScript, AngularJS}

AGE: up to 28 years' old
JOB TYPE: Full-time
HOURS: 40 hours per week
TENURE: Permanent

THE ROLE

We're looking for a skilled JavaScript/Front-End Web Developer to work within a cross disciplinary team of developers and designers in our Athens office. You'll be working on a variety of projects for a range of clients, mostly from the travel industry, as well as our own projects.

Our workflow is highly collaborative with a focus on high quality code and processes. We have a 'get stuff done' attitude, but we don't forget to have fun along the way.

WHAT YOU GET

You will work in a very collaborative environment with talented UX designers, visual designers and developers, all sharing their vision to create digital products that really make a difference.

We have a deep learning culture and encourage all staff explore their interests and provide the time to upskill and experiment with new technologies.

GENERAL REQUIREMENTS

Front End Software Developer with min 2 years experience

- Write structured, commented and efficient code
- Good time management skills
- Write technical specification

ESSENTIAL SKILLS

Advanced experience with HTML5 semantic syntax, CSS3

- JavaScript libraries (jQuery), responsive design and pixel perfect design
- Familiarity with JavaScript MV* frameworks (AngularJs), AJAX (RESTful APIs) and the use of third-party APIs
- Version control - Git

DESIRABLE SKILLS

- Familiarity with Package Manager (Bower) and JavaScript Task Runner (Grunt)
- Flexbox
- Intermediate PHP knowledge
- SASS
- GULP
- Bower

More than anything we are looking for someone who is hungry to learn and be part of a fast-paced environment, passion for what they do and will always be looking to learn and stay current with developments in all relevant areas.

Send your CV and portfolio today at career@obqo.com
Shhhh... We will treat all applications with strict confidentiality