



# Mid Full Stack Developer. Unipark.

## HITCONTRACT

[www.hitcontract.lt/en](http://www.hitcontract.lt/en)

Vilnius, Lithuania

### About the assignment:

#### Location

Vilnius, Lithuania

#### Rate (after tax)

from €2000/Month

#### Duration

Full time position

#### Extension (project)

No

#### Remotely (optionally)

Yes

#### Expire On

2021-07-21 (1 week ago)

This assignment expired :when

### Description:

We are in search of a self-motivated and versatile developer with the ability to work in an energetic and interactive environment. You must be with a passion for building great software for a diverse user community. You will regularly learn and implement new technologies, and play an active role in developing, as well as managing your projects

### Responsibilities

- Taking over the code from other outsourcing companies
- Build scalable, cost-effective solutions with an eye towards innovation
- Support of developed systems
- Contribute to the architecture of the system
- Refactor legacy applications

### Requirements

- Net knowledge (at least 2 years)
- AngularJs/Angular know-how (typescript and SAAS good knowledge 2+)
- Kendo UI knowledge and ODATA
- T-SQL
- Azure cloud knowledge
- ORM Entity Framework Code-first
- Strong SOLID, Messaging based, DDD knowledge

#### **We offer:**

- Flexible working hours, possibility to work either from the office or home;
- An opportunity to choose from which office work (since we have them more than one);
- Remote work possibility;
- 2 days to get well when you feel sick;
- One free day is given in the month of birthday;
- Company attitude - people first;
- Open communication and positive vibe around;
- Professional and motivated colleagues - great team to work with;
- Office with parking included;
- An opportunity to have free parking places in Vilnius city and all Lithuania;
- Great team-building events;
- Health Insurance;
- Unlimited sweets, fruits and birthdays parties.



#### **Required Skills**

NET

.Net 2-3 years

JAVASCRIPT

Angular.js 1-2 years