



**RHIVA**  
driving the future

Rhiva is a young automotive company with headquarters in Liechtenstein and other subsidiaries in Hungary and China. The future of eMobility is our mission which pushes us to develop and deliver cutting-edge electric drivetrains for the next generation of cars. Our key to success are passion, innovation and teamwork to continuously improve our sustainable solutions. Rhiva was carved out as Spin-Off of a multinational automotive concern. We own all key competences and technologies in the field of electric drivetrains.

## Team Leader Platform Software Team

Budapest, Hungary

**We are facing a dynamic market environment. The eMobility transforms the whole automotive industry on a disruptive manner. To make that happen we solve inspiring technical challenges for tomorrow. Be part of our team, Join us.**

## Description

The position is responsible for operative and strategic management of the team in the field of platform SW development. She / He ensures efficient team operation and ramp-up. She / he is fully responsible for team output ( quality, function) and efficiency ( effort, cost, timing).

Her / his experience in the field of embedded SW development make her / him capable to lead a team in the complex automotive development projects.

## Duties & Responsibilities

- Ensuring efficient team operation, resource management, working condition, development and recruitment ( hiring, onboarding, participation on interviews, training planning, team events..)
- Evaluation / reporting of the team performance ( cost, effort, quality, social ) and output to the superior, give feedback to team
- Reporting and collaboration with the local superior and the global E-Mobility R&D leader
- Taking responsibility for competence / career development of team, ability to derive individual development plan from team level ones, execution according to plan, solve upcoming issues
- Definition of team / technology oriented local strategy, frameworks, best practices, guideline, processes and patterns
- Accountable for work packages delivered by the team in the field of platform software development ( including Release Plan, Test Plan, Test Coverage, Design, Work Products and Issue management )
- Project Planning ( scheduling, project estimation: time, cost, effort; staffing, risk management, misc. plans), Monitoring and problem resolution
- Discussion of requirements, time planning and delivery scope directly with the internal/external customers, contribute in evaluation and responsible for deliveries.
- Participate on safety / quality / security assessments and process audits
- KPI / KRI definition
- Experience with ASPICE, AUTOSAR, ISO26262
- Being familiar with automotive Micro controller

**We welcome all applications regardless of gender, nationality, ethnic and social origin, religion / belief, disability, age, sexual orientation and identity. We are looking forward to your application**

**Balázs Farkas MANAGING DIRECTOR,**  
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