ROR Technologies - Software Engineer Job Description

Job title: Software Engineer

Job details

Pay: AED 120,000 - AED 180,000 per annum

Job-Type:Full time

Schedule:Monday to Friday / 20-30 hours per week

Job Summary

ROR technologies is looking to hire a talented Software Engineer to join our dynamic engineering team. You'll design, develop, and maintain scalable software solutions that directly impact millions of users. This role offers the opportunity to work with cutting-edge technologies while solving complex technical challenges in a collaborative environment.

Key Responsibilities

- **Design and develop robust, scalable software applications** using modern programming languages and frameworks

- **Collaborate with cross-functional teams** including product managers, designers, and other engineers to deliver high-quality solutions

- **Write clean, maintainable, and well-documented** code following best practices and coding standards

- Participate in **code reviews, architectural discussions, and technical decision-making** processes

- **Debug and resolve complex technical issues** across the full stack

- Contribute to system design and architecture decisions for new features and improvements

- Implement **automated testing strategies** including unit, integration, and end-to-end tests

- **Monitor application performance** and optimize for scalability and reliability

- Stay current with **emerging technologies** and industry trends to drive innovation

Required Qualifications

- **Bachelor's or Master's degree in Computer Science, Software Engineering**, or related field (or equivalent experience)

- **3+ years of professional software development experience**

- Proficiency in at least two modern **programming languages (Python, JavaScript, Go, Rust, etc.)**

- Strong understanding of **data structures, algorithms, and software design patterns**

- Experience with version **control systems (Git) and collaborative development workflows**

- Knowledge of **database design** and **SQL**

- Familiarity with **cloud platforms (AWS, GCP, Azure)** and containerization technologies

- Understanding of **software testing methodologies** and **CI/CD pipelines**

- Experience with **RESTful API** or **GraphQL API** design and integration

- Familiarity with **microservices architecture** and distributed systems

- Knowledge of **security best practices** in software development (e.g., OWASP Top 10)

- Proficiency in **frameworks and libraries** including **STL**, **Boost**, **NumPy**, **Pandas**, **Scikit-learn**, **GDB**, **Valgrind**, **Hardhat**, **Truffle**, **Ethers.js**, **Web3.js**, **React**, and **OpenZeppelin Contracts**.

- Strong **problem-solving and debugging skills** in complex, multi-environment systems

- Experience with **microservices architecture and distributed systems**

- Knowledge of **frontend frameworks (React, Vue, Angular)** or mobile development

- Familiarity with **DevOps practices and infrastructure** as code

- Experience with **agile development methodologies**

- Contributions to **open-source projects**

- Strong **problem-solving skills** and ability to work in fast-paced environments

Job Benefits

- Competitive salary and equity package

- Comprehensive health, dental, and vision insurance

- Flexible work arrangements and remote-friendly culture

- Professional development budget and conference attendance

- State-of-the-art equipment and modern development tools

- Collaborative team environment with opportunities for mentorship and growth

How to apply

Interested candidates should send their resume and cover letter to
careers@rortechnologies.com with the subject line " Software Engineer Application - [Your Name]". We will contact selected applicants within 10 business days of receiving your application.