Software Developer Trainee

Established in 1992, the company is part of Sirma Group Holding, one of the leading Bulgarian ICT groups, publicly traded and listed on the Bulgarian Stock Exchange since November 2015 (SKK)..

Sirma Solutions plays an instrumental role in delivery and system integration of complex IT solutions for public sector and e-government. The company has several subsidiaries, which are major suppliers, software developers and system integrators specialized in different industrial verticals – Financial Services, Mobile and Telecoms, Logistics and Workforce management, Security applications, Enterprise Systems, Healthcare, Aircraft.

The Software Developer Trainee is a part of the software development team of North America Business Unit at **Sirma Solutions**. The Business Unit is responsible for developing various SW Apps, SDKs, APIs and cloud infrastructure. The development spans across several desktop and mobile platforms, OS and SW technologies. Our internship program is dedicated towards people who are willing to spend 6 months of full time paid training to become valuable part of the company as **Junior Developers** afterwards.

Qualifications:

- Bachelor of Science in Computer Science, Computer Engineering or Electrical Engineering
- You need to have good understanding of the basic programming concepts (data structures, OOP, Algorithms, etc.)
- Knowledge of one or more of the following is a must: Java, C# .NET, Python, JavaScript
- Knowledge of SQL (MySQL, Postgres SQL or other) is considered an advantage
- Willingness to learn
- Good communication skills
- Good spoken and written English

What we offer is:

- 6 months of full time paid training
- Opportunity to become part of cutting-edge technology team of IT professionals

If you feel the challenge, please fill out the questionnaire and send it together with your CV to jobs@sirma.bg

Questionnaire:

- What programming languages have you studied so far (and where)?
- Do you have any practical programming experience?
- What is the programming language you are most familiar with?
- Are there programming languages that you would prefer to work with? If yes, what are they and why do like them more?
- Among the commonly used programming languages (Java, C#, JavaScript, PHP, Python, etc.), is there any that you would rather not work with? If yes, why not?
- Are you able to work on a full-time job?

What we offer?

- **S**ocial benefits
- **O**pportunity for career development
- **L**atest technologies to work with
- **U**nique Work Atmosphere
- **T**ravel around the clock
- **I**nternational Experience
- **O**pportunity for flexible working hours
- **N**ew ideas realization
- **S**port events and team buildings

We will contact only the candidates selected for further consideration. Confidentiality is guaranteed.

We thank all candidates for applying!