Senior Python Developer

BUDAPEST, HUNGARY

Senior Python Developer Description

EPAM is a leading global provider of digital platform engineering and development services. We are committed to having a positive impact on our customers, our employees, and our communities. We embrace a dynamic and inclusive culture. Here you will collaborate with multi-national teams, contribute to a myriad of innovative projects that deliver the most creative and cutting-edge solutions, and have an opportunity to continuously learn and grow. No matter where you are located, you will join a dedicated, creative, and diverse community that will help you discover your fullest potential.

No less important is the safety, well-being and experience of our applicants. Therefore, until further notice, all EPAM employment interviews will be conducted remotely. Our recruitment professionals and hiring managers are standing by to ensure a robust and engaging virtual candidate experience. We look forward to speaking with you!

Description

We are looking for a Senior Python Developer to join our team in Budapest.

What You'll Do

- Participate and lead full-cycle application development: from design and concept to production
- Use your deep understanding of technologies and APIs to advise on the system's architecture
- Present technical solutions to product owners and be ready to argument it
- Push code in production, improve deployment process and monitoring processes
- Analize, rethink and refactor the code to scale the application

What You Have

- Experience developing and designing modules and applications in Python for at least 3+ years
- Good understanding and experience of working with SQL language and relational databases
- Advanced Python programming language knowledge with understanding of internal mechanics (interpreter, memory management)
- Understanding the best practices of modern software development life cycle (SDLC)
- Communicate in English efficiently (reading, writing, speaking) (B1+)
- SqlAlchemy knowledge

Nice to have

- Docker experience
- Experience with any cloud platform (AWS, GCP, Azure)
- Agile development methodologies (SCRUM/Kanban)
- CI/CD setup for a new python project
- Experience with scraping frameworks
- Experience with ETL Data Pipelines

We Offer

- Dynamic, entrepreneurial, high speed, high growth corporate environment
- Diverse multicultural, multi-functional, and multilingual work environment
- Opportunities for personal and career growth in a progressive industry

- Global scope, international projects
- Widespread training and development opportunities
- Unlimited access to LinkedIn learning solutions
- Competitive salary and various benefits
- Advanced wellbeing and CSR programs, recreation area