

ERP Developer



Xgrid ERP Developers are skilled and talented professionals, who can design, deploy and test breakthrough solutions based on any of the well-known ERP systems in the industry. These include but are not limited to:

- ▶ Microsoft Dynamics 365 Business Central/Microsoft Dynamics Navision.
- ▶ Oracle
- ▶ SAP
- ▶ Salesforce
- ▶ Odo

You will enjoy being part of an extremely talented, motivated team interacting with both business and development counterparts to capture key marketing requirements and translate them to products designed for our customers.

The ideal Xgrid ERP Developer will have experience developing and delivering complex “enterprise grade” mission-critical integrated ERP solutions for our data center and cloud customers. The successful candidate will be an enthusiastic self-motivator, which is an absolute MUST in a startup environment. They will have a high customer and product delivery orientation, with the ability to both understand the “big picture” issues AND to drill down to detail.

Job Requirements

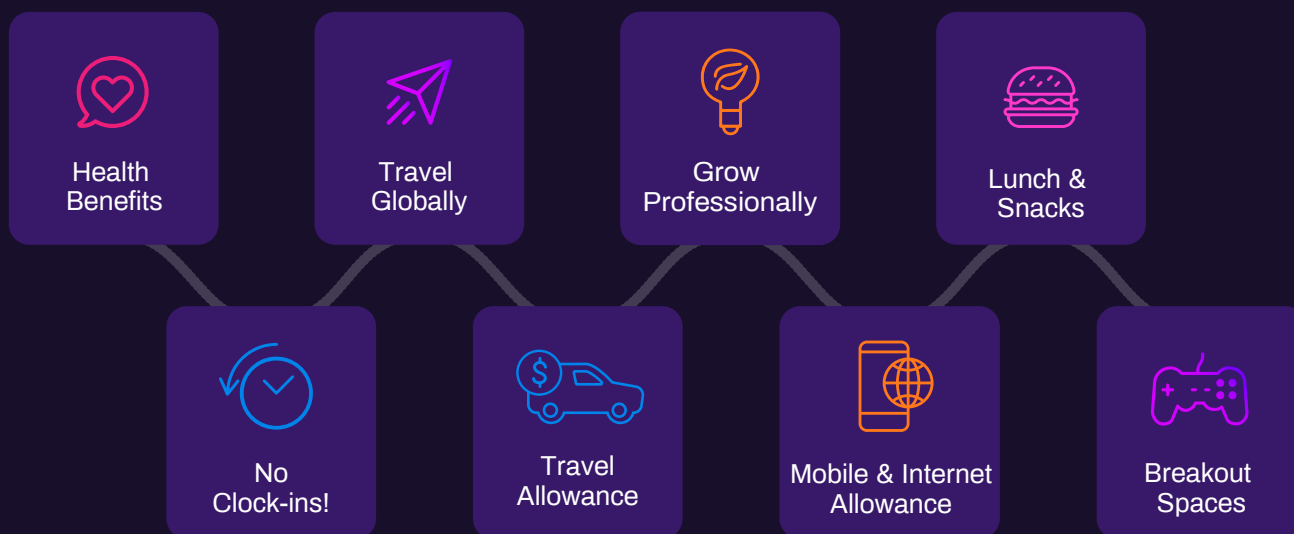
You will be expected to

- ▶ The main technical focus of this role will be programming using development languages specific to each ERP system.
- ▶ Configure, develop and deliver different components and features of ERP systems in all functional areas.
- ▶ Create new and modify existing customizations and integrations as requested by the customer.
- ▶ Perform data conversions, debug system problems, and craft resolutions.
- ▶ Develop solutions integrated with specific ERPs and apps/ extensions where applicable, along with upgrades and migrations for customers.
- ▶ Installation and configuration of ERP systems, along with service packs and hot fixes as needed.
- ▶ Technical liaison to business groups for application support.
- ▶ Test functionality implemented by the development team
- ▶ against business requirements.
- ▶ Support and drive process change and communication in line with ERP systems best practices.
- ▶ Coordinate and contribute to end-user training including development of system documentation and training materials.
- ▶ Assist with functional specifications of customizations and integrations required for addon implementations for different ERPs.
- ▶ Serve as the lead ERP technical expert on the development team.
- ▶ Take responsibility for the customized unit programming and overall system functionality.
- ▶ Work with the Project Managers, Business Analyst and Consultants to understand the business / application requirements of the assigned task.

Job Qualification

- ▶
- ▶ BS in Computer Science/Software Engineering or similar
- ▶ Technologies: Microsoft Dynamics NAV/Microsoft Dynamics 365 Business Central, SAP, Oracle, Salesforce, Odoo, .NET, C#, MVC, Web API, Entity Frameworks.
- ▶ OS: Windows/Linux power user
- ▶ Worked with git, mercurial, SVN, Jenkins and JIRA etc.
- ▶ Team player with outstanding collaboration and teamwork attitude.
- ▶ Excellent written and verbal communication skills.
- ▶ Excellent analytical and problem solving skills.
- ▶ Aptitude to learn new bleeding-edge technologies.
- ▶ Advanced knowledge of Relational Databases (Microsoft SQL, MySQL).
- ▶ Experience integrating with web technologies, REST/SOAP APIs, web services and websockets.
- ▶ Thorough knowledge of software development life cycle and best practices, including coding standards, code reviews, source control management, build process, continuous integration and continuous delivery.
- ▶ Strong grip and proficient understanding of version control tools, such as Git.
- ▶ Strong software debugging and problem solving skills.
- ▶ Strong skills in information gathering and requirement documentation.
- ▶ Quick learner and ability to adapt to customer driven fast-paced development environment. Aptitude to learn new bleeding-edge technologies.
- ▶ Team player with outstanding collaboration and teamwork attitude.
- ▶ Excellent written and verbal communication skills.
- ▶ Excellent analytical and problem solving skills.

Employee Benefits



To apply, drop us an email at: hr@xgrid.co