

Job Title: Tech-Python-RCE

At EY, you'll have the chance to build a career as unique as you are, with the global scale, support, inclusive culture and technology to become the best version of you. And we're counting on your unique voice and perspective to help EY become even better, too. Join us and build an exceptional experience for yourself, and a better working world for all.

Key Responsibilities:

- Participate in Sprint planning for requirements and implementations
- Estimate the efforts to deliver the user story development
- Participate in daily scrum calls to update the progress
- Manage user stories in centralized sprint management tools (like JIRA)
- Develop, test / validate user stories with respect to acceptance criteria defined and Demo
- Participate in sprint backlog refinement
- Participate the Sprint retrospective meeting and record the lessons learned
- Participate PI Planning for sprint

Core skills:

- Bachelor or Master degree with 5+ years of strong Python development experience
- OOPs concepts: Functions, Classes, Decorators
- Data structures: Lists, Tuples, Sets, Dictionaries, Time complexity
- Other concepts: Python scripting, pickling, Lambda Functions
- Experience on Debugging in a python IDE (pycharm, jupyter, vscode)
- Design and implement APIs, deep understanding of REST, SOAP, HTTP etc.
- Strong proficiency in Python and SQL for data analysis and extraction.
- Experience working with one of the Data bases i.e., SQL, Postgres or SQL Server
- Experience in project management in accordance with AGILE (SCRUM) methodology
- Strong verbal and written communication skills, stakeholder management skills

Good to have:

- Experience working with Banking, financial services
- Experience with Pandas, Numpy
- Good object-oriented programming background (java / others)
- Understanding of Sybase/oracle db

EY | Building a better working world

EY exists to build a better working world, helping to create long-term value for clients, people and society and build trust in the capital markets.

Enabled by data and technology, diverse EY teams in over 150 countries provide trust through assurance and help clients grow, transform and operate.

Working across assurance, consulting, law, strategy, tax and transactions, EY teams ask better questions to find new answers for the complex issues facing our world today.