

Sample Email - for full conference (Tutorials, Talks, Development Sprints)

I would love to get your approval to attend [PyCon US 2026](#) in Long Beach, California, from May 13 - 19, 2026. The main conference takes place from May 15-17, but I was hoping to attend the hands-on tutorials (May 13-14), and the development sprints (May 18-19) to get the most out of the event.

PyCon US is the world's longest-running and largest conference for the Python community and covers a diverse range of topics related to Python development and its applications in the tech industry. This conference brings together everyone who uses Python from software engineers, data scientists to maintainers of open source packages, security and AI experts. Because of this, it's a fantastic networking and learning opportunity that I think would directly benefit our team.

The agenda this year is really well-rounded. Alongside [deep-dive tutorials](#), this year's conference is featuring dedicated [talk tracks on the future of AI](#) and another [track on the latest in security](#), while also having [talks on the latest developments in Python](#) and its uses. I'm especially excited about [development sprints](#) where I can contribute back to open source and learn and develop using the latest tools and practices.

There will be multiple opportunities throughout the conference to give me exposure to the kinds of topics and tools that are highly relevant to my current work and our team's upcoming projects.

Costs:

Conference ticket: Corporate: \$899 USD + \$150 USD per tutorial session
Travel and Lodging: [Insert Estimated Travel/Hotel Costs]

Key Benefits:

- **Direct Problem Solving:** Discover solutions to specific Python-related challenges we are currently facing at work
- **Staying Current:** Exposure to latest ideas, techniques and tools in the broader Python ecosystem.
- **Expert insights:** Opportunity to learn directly from top experts, engineers, developers and maintainers in the industry.
- **Strategic Networking:** Building professional connections to the wider Python community that can aid in future hiring and problem solving.

I would love to set aside time to review specific talks and tutorials with you to ensure we get the most value out of my attendance.

Thank you for considering this request,