Make things possible.

Goldman Sachs

GOLDMAN SACHS

2026 SUMMER ANALYST OPPORTUNITIES – SOFTWARE ENGINEERING

GOLDMAN SACHS

At Goldman Sachs, we connect people, capital and ideas to help solve problems for our clients. We are a leading global financial institution that delivers a broad range of financial services to a large and diversified client base that includes corporations, financial institutions, governments and individuals.

LOCATION

Bengaluru or Hyderabad | India

BASIC QUALIFICATIONS

A background in finance is not necessary. We look for people who:

- Have strong analytical and problem solving skills
- Display excellent interpersonal and communication skills, integrity and excellence
- Display creativity and entrepreneurial spirit and are highly motivated and adaptable
- Display deep understanding and applicability of data structure, algorithms
- Conversant with at least one programming language
- Understanding of basic concepts required to build databases, and operating systems
- Familiarity with NLP, GenAI, deep learning and related developer tools

SOFTWARE ENGINEERING | GOLDMAN SACHS

As an intern you'll get the opportunity to:

- **Develop and Deploy Scalable Systems:** Design, develop, and deploy high-performance, scalable software and systems using modern programming languages and technologies.
- Leverage **Machine Learning and AI** to enhance developer experience and transform business workflows to gain greater efficiencies
- Contribute to **innovative projects** using cutting-edge technologies in an **agile environment**, collaborating with industry thought leaders
- **Architect Low-Latency Solutions:** Contribute to the architecture and implementation of low-latency infrastructure solutions to meet the demands of real-time financial data.
- **Implement Cybersecurity Measures:** Participate in proactive cybersecurity efforts, implementing security best practices and mitigating potential threats.
- Develop foundational components **for large-scale platforms** such as Risk and Pricing, Cloud, or AI.
- Build application components that **directly impact business outcomes**, using core platforms and services.
- **Participate in the Full Software Development Lifecycle:** Gain hands-on experience in all phases of the software development lifecycle, from requirements gathering to deployment and maintenance.
- **Collaborate and Communicate Effectively:** Work closely with other engineers, product managers, and business stakeholders to deliver high-quality solutions.
- **Present Technical Concepts:** Develop strong presentation skills by presenting technical concepts and solutions to diverse audiences.

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