

Facebook 近期岗位 2022



本资料由九章算法独家倾情整理

获取更多干货，欢迎关注**九章算法**微信公众号



九章算法，专业的 IT 求职面试培训，团队成员均为硅谷和国内顶尖 IT 企业工程师。

目前开设课程有：[《九章算法班》](#)《系统架构设计》
[《九章算法基础班 Java+Python》](#)《面试软技能指导》
[《九章算法高频题冲刺班》](#)等。



大厂真题任意刷，欢迎关注
LintCode 炼码微信公众号

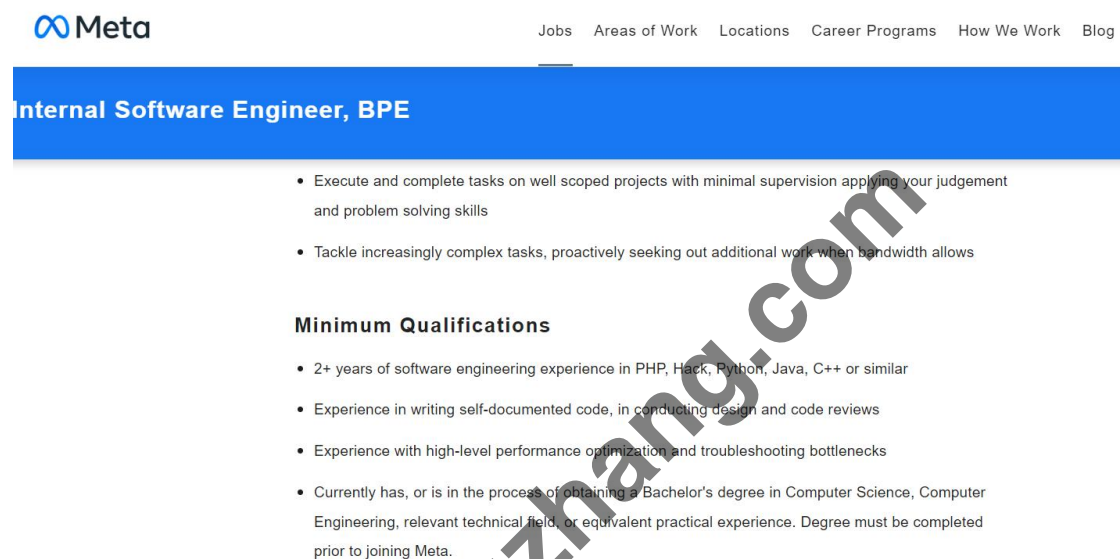
全球名企面试真题汇总，剖析当前科技行业热点

动向，算法与人工智能专业训练，LintCode 炼码助你斩获理想 Offer!

Facebook 岗位

链接:

<https://www.metacareers.com/v2/jobs/656340465731906/>



The screenshot shows the top of a job listing on the Meta careers page. The header includes the Meta logo and navigation links: Jobs, Areas of Work, Locations, Career Programs, How We Work, and Blog. The job title 'Internal Software Engineer, BPE' is displayed in a blue banner. Below the banner, there are two bullet points describing the role: 'Execute and complete tasks on well scoped projects with minimal supervision applying your judgement and problem solving skills' and 'Tackle increasingly complex tasks, proactively seeking out additional work when bandwidth allows'. A section titled 'Minimum Qualifications' follows, listing requirements such as 2+ years of software engineering experience in PHP, Hack, Python, Java, C++ or similar; experience in writing self-documented code, in conducting design and code reviews; experience with high-level performance optimization and troubleshooting bottlenecks; and currently having or being in the process of obtaining a Bachelor's degree in Computer Science, Computer Engineering, relevant technical field, or equivalent practical experience. The degree must be completed prior to joining Meta.

Meta

Jobs Areas of Work Locations Career Programs How We Work Blog

Internal Software Engineer, BPE

- Execute and complete tasks on well scoped projects with minimal supervision applying your judgement and problem solving skills
- Tackle increasingly complex tasks, proactively seeking out additional work when bandwidth allows

Minimum Qualifications

- 2+ years of software engineering experience in PHP, Hack, Python, Java, C++ or similar
- Experience in writing self-documented code, in conducting design and code reviews
- Experience with high-level performance optimization and troubleshooting bottlenecks
- Currently has, or is in the process of obtaining a Bachelor's degree in Computer Science, Computer Engineering, relevant technical field, or equivalent practical experience. Degree must be completed prior to joining Meta.

链接:

<https://www.metacareers.com/v2/jobs/481596573725010/>

Software Engineer, Machine Learning

- Code deliverables in tandem with the engineering team
- Adapt standard machine learning methods to best exploit modern parallel environments (e.g., distributed clusters, multicore SMP, and GPU)

Minimum Qualifications

- 6+ years of experience in one or more of the following areas: machine learning, recommendation systems, pattern recognition, data mining, artificial intelligence, software engineering, or a relevant field, or 4+ years of experience if you have a PhD
- Proven experience to translate insights into business recommendations
- Experience with developing and debugging in Python, Java, C/C++ or equivalent programming languages
- Bachelor's degree in Computer Science, Computer Engineering, relevant technical field, or equivalent practical experience

链接:

<https://www.metacareers.com/v2/jobs/1473682049749995/>

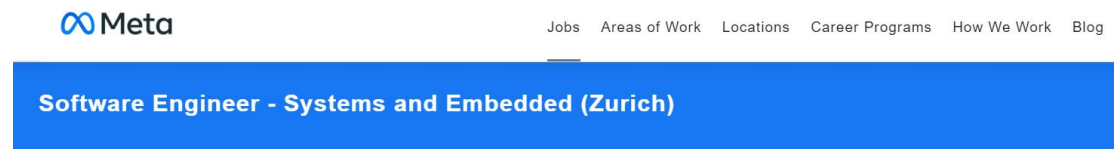
Software Engineer

Minimum Qualifications

- Bachelor's degree in Computer Science, Engineering, Applied Sciences, Mathematics, Physics, or related field and 60 months of experience in the job offered or in a related occupation. Experience must include 24 months involving the following:
 - Python, PHP, or Haskell
 - Relational databases and SQL
 - Software development tools: Code editors (VIM or Emacs), and revision control systems (Subversion, GIT, or Perforce)
 - Core web technologies: HTML, CSS, or JavaScript
 - Data processing, programming languages, databases, networking, operating systems, computer graphics, or human-computer interaction
- Applying algorithms and core computer science concepts to real world systems as evidenced by recognizing and matching patterns from different areas of computer science in production systems

链接:

<https://www.metacareers.com/v2/jobs/1571013323269642/>



链接:

<https://www.metacareers.com/v2/jobs/392880372695597/>

Software Engineer (PhD)

- Define use cases and develop methodology and benchmarks to evaluate different approaches

Minimum Qualifications

- Must obtain work authorization in the country of employment at the time of hire, and maintain ongoing work authorization during employment
- Currently has, or is in the process of obtaining, a Ph.D. degree in Computer Science or related quantitative field
- 4 + years of specialization experience in one or more of the following machine learning/deep learning domains
- Ranking or Recommendation Systems Research
- ML theory: reinforcement learning, privacy preserving machine learning, large scale personalization, machine learning fairness, machine learning interpretability, machine learning robustness
- ML systems: AI infrastructure, machine learning accelerators, high performance computing, machine learning compilers, GPU architecture, machine learning frameworks, on-device optimization

www.jiuzhang.com