

Job Title: Senior Java Engineer – Search Engine

工作职责/Job Responsibility:

1. Engage in research and development of search engine for navigation system, focus on quality and ranking improvement, performance improvement, data fusion, etc
 2. Collaborate with different teams, involved in the entire life cycle from prototype, design and implementation of a performance-oriented, scalable and maintainable Telenav Content data platform and cloud services to improve Telenav infrastructure
 3. Drive excellence and task delivery by leveraging agile methodology with local and offshore teams to deliver projects on schedule
 4. Code daily using excellent coding habits, produce quality design documents, disciplined unit/integration testing and cultish commitment to code and process quality
 5. Engage and influence Product Management to specify the State-of-Art product within engineering constraints
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1. 参与导航系统智能搜索引擎开发，专注于搜索引擎质量和排名优化、性能优化、数据融合等方面
 2. 团队合作，与同事一起参与产品开发的整个生命周期。包括: 原型，设计，实现。开发出高性能，可扩展，易于维护的数据处理平台和搜索服务
 3. 使用敏捷开发方式，协调本地及美国团队，推动产品高质量按时交付
 4. 编写高质量的代码，设计文档，单元测试
 5. 参与产品开发管理过程，为创建State-of-Art产品提供专业的建议

职位要求/Requirement:

1. Bachelors or Masters' degree in Computers Science or related fields
 2. Extensive software design and hands-on development skills/experience in J2SE/J2EE with a track record of shipping multiple releases (over 4 years)
 3. Solid knowledge and experience in at least 2 of the following areas: Data Structure and Algorithm, OO Programming, Design Pattern, Database Principle
 4. Good communication skills, both written and oral English
 5. Outstanding analytical and trouble shooting skills. Quick-learning, self-motivated, and a no-whining attitude
 6. Experience with NLP, Semantic parsing, Performance tuning, Lucene/Solr/other search engines is a plus
 7. Experience with embedded development (QNX/Android/...) is a plus
 8. Experience with Web development is a plus
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1. 具有计算机相关专业的本科或硕士学位
 2. 具有J2SE/J2EE软件设计开发经验(> 4年)
 3. 至少掌握以下 2 种通用知识技能：数据结构和算法，面向对象编程，设计模式，数据库原理
 4. 具有良好的沟通能力，包括书面英语及口语
 5. 具有很强的分析和解决问题能力，自学能力强，能自我激励，态度积极
 6. 如具有自然语言处理，语义分析，性能调优，Lucene/Solr 或其他搜索引擎方面经验优先考虑
 7. 如具有嵌入式开发(QNX/Android/...)经验优先考虑
 8. 如果具有 Web 开发经验优先考虑