

IT Applications Team Supervisor
Annual Salary: \$94,452 - \$114,795

About the Position

The County of San Luis Obispo (SLO) Information Technology Department (ITD) is looking for an experienced Information Technology leader to oversee one of the County's enterprise applications development teams. The executive team is looking for an energetic leader with proven experience developing, managing, and supporting applications who will guide, inspire, and lead staff, strive to exceed client expectations, and manage budget and resources effectively. The chosen individual will be part of the leadership team developing strategies to take county government into a cloud based, secure, and mobile future. This position reports to the Applications Manager and will work alongside two other supervisors. This position will initially oversee a staff of six that manage the ERP system, however the team may expand.

The Department

The County of San Luis Obispo Information Technology Department (ITD) offers an exciting, fast-paced environment where exceptional performance is encouraged and rewarded. ITD is 85 people strong, organized into four (4) delivery units: Administration; Applications; Customer Service / Delivery; and Infrastructure. ITD's focus is on developing a sustainable, customer-focused environment to enhance and improve the quality of technology services used by County departments for the benefit of all County of San Luis Obispo residents, businesses, and visitors. This career opportunity provides candidates the exposure of working with all our County departments; essentially a conglomerate of 23 diverse industries. The County supports a work-life balance, provides a generous pension, and boasts an outstanding community environment.

Technologies

The Applications development teams support the County's enterprise-wide applications, including the Criminal Justice Information System, the ERP System SAP, Property Tax, and custom web applications. Software technologies include:

- .NET framework with Visual Studio and Team Foundation Services
- Web development in Angular, HTML5, JavaScript, TypeScript, Node.js, .NET Core
- SQL Server and SQL Server Management Studio
- Visual Basic 6.0
- SAP ECC6, Business Warehouse, Enterprise Portal, Business Objects
- COBOL.NET

Future areas of expansion include the development of cloud based, secure, mobile apps; business intelligence; and the creation of dashboards illustrating data sharing among agencies.

The Ideal Candidate

The ideal candidate will be a strategic thinker with proven experience developing, managing, and supporting applications. This leader will excel at managing multiple priorities; mentor, inspire and drive a team; and develop, hire, train and manage talent. Collaborative in nature and a great communicator, the chosen candidate will bridge the gap between technical and non-technical internal and external stakeholders while leveraging emerging technologies to meet our client's needs.

You should...

- Have proven experience analyzing requirements, designing and developing solutions, transitioning to operations and maintaining applications.
- Be a disciplined problem solver and troubleshooter.
- Have an outstanding ability to gather, analyze, correlate, assimilate, and report information.
- Be a well-developed project manager, provide input to business case writing, estimating, and possess buy versus build skills.
- Have experience managing contractual agreements, building vendor relationships, and preparing and managing budgets.
- Be effective and passionate about identifying, mentoring, motivating and training talent, evaluating performance, and leading diverse teams.
- Have a "can do" attitude, an open minded business nature, and capable of working effectively with conflicting priorities.
- Have the ability to listen, speak, advise, mediate, reconcile and build consensus.
- Be committed to customer service, teamwork, and collaboration.
- Be a self-starter and excellent communicator.
- Not afraid to learn and apply new technologies.
- Be motivated to obtain results.

Minimum Qualifications

Either A: Graduation from an accredited four-year college or university with a bachelor's degree in computer science or a closely related field. (Job-related experience may substitute for the required education on a year-for-year basis.) In addition, four years of experience in an information technology environment in any of the following fields: systems administration, systems engineering, software engineering, database administration, operating systems, network administration, radio communications, project management or a similar field in a multi-platform environment. (A post-graduate degree in a related field may substitute for one year of the required experience.)

OR B: An associate's degree or 60 semester units or 90 quarter units from an accredited college or

university or completion from a job-related, accredited vocational institution. In addition, six years of experience in an information technology environment in any of the following fields: systems administration, systems engineering, software engineering, database administration, operating systems, network administration, radio communications, project management or a similar field in a multi-platform environment.

Benefits: *please see benefits tab on application link for details.*

How to Apply

This recruitment is open until filled however for first consideration apply by November 30, 2017 by completing an application here:

<https://www.governmentjobs.com/careers/slocountyca/jobs/1896992/information-technology-applications-supervisor-county-classification-it-supervi>

Please contact your recruiter Wendi Brown with any questions:

- Email to: wendi@wbrowncreative.com, or
- 541-664-0376 (direct)
- 866-929-WBCP (toll free)

The County of SLO is an Equal Employment Opportunity Employer