**University of Virginia**  
**Job Summary**

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<thead>
<tr>
<th>Job Code:</th>
<th>Job Title:</th>
<th>Technical Support Analyst III</th>
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<tr>
<td>UVA Survey Code:</td>
<td>UVA Survey Code Title:</td>
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<tr>
<td>Pay Band:</td>
<td>Career Path:</td>
<td>IT Support</td>
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<tr>
<td>FLSA Status:</td>
<td>Management or Individual Contributor:</td>
<td>Individual Contributor</td>
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**Position Summary:** Describe below the primary purpose and function of this job

Assist users/departments in implementing requests or proposals and in deriving needs assessments. Use knowledge of systems analysis to implement and support university-wide technical solutions. Provide technical support to the university community. Resolve problems of a complex, comprehensive nature. May supervise or provide functional direction to staff or student employees.

**Key Roles & Responsibilities:** List up to 6 key roles and responsibilities of this job.

1. Analyze current and proposed departmental/user hardware and software systems; develop and maintain complex systems for the various constituencies within the unit.

2. Review proposals which consist of objectives, scope, and user expectations; gather facts, analyze data, and prepare proposal synopses comparing alternatives in terms of cost, time, and availability of resources; recommend courses of action. Review, evaluate, and recommend solutions for hardware and software acquisitions.

3. Analyze and solve problems on complex computer applications and systems for students, faculty, and staff; provide a wide range of in-depth technical assistance to departmental user support staff. Write structured programs, as appropriate, using technologically current programming languages.

4. Provide individual and/or group instruction and training to students, faculty, and/or staff on computer technologies.

5. Provide technical support for research and development initiatives and for the implementation of new technologies.

6. May serve as project leader for technology projects with large scope and university-wide impact, directing and integrating the work of other staff.

**Expertise:** Describe the requirement for knowledge and expertise about the subject area as well as how various parts of the University work together to achieve objectives. Explain the degree of understanding required of the industry and university environment. Incumbent is required to have an in-depth understanding of his/her discipline including all required certifications as well as an in-depth understanding of the business environment of a large university system. Incumbent must demonstrate an understanding of the University system, its policies, and its operating procedures. Incumbent is expected to maintain currency of knowledge with respect to relevant state-of-the-art technology, equipment, and/or systems. Incumbent should have thorough knowledge of computing technologies and applied skills and abilities which may include: a broad range of relevant multi-user computer systems, applications, and/or equipment, basic systems analysis, at least one technologically current programming language, information technology integration practices, computer security procedures and protocol, creating, developing and maintaining Intranet Web sites; resolving Help Desk issues; introducing new applications, installing them on servers/clients, and providing basic user training to improve users’ computer literacy and proficiency.

**Problem Solving:** Describe the nature and complexity of the problems this position encounters on a recurring basis. Include information regarding the level of innovation required, if any, and include mention of environmental factors that may add to the complexity of resolving issues. Incumbent will address complex problems and will use experience and judgment in selecting among authorized procedures. Incumbent seeks assistance when significant deviations are proposed, or when unprecedented problems arise. Incumbent assists senior staff in developing approaches to problem-solving and anticipating issues.
Nature & Area of Impact: To what degree does this job affect the University (i.e., through interactions with faculty or students, making decisions, defining or setting strategy, etc.)? What is the breadth of the impact that this job has, either positive or negative (i.e., affects own team, department, function, business unit, entire university, etc.)?

Impact is felt within the team/department for which the incumbent works and may be felt within multiple, coordinating departments. Work quality, decision-making and long-term project management can affect the productivity of students, faculty and/or staff. Impact of errors can be substantial and/or university-wide.

Interactions / Interpersonal Skills: Describe the nature and level of interactions this job has with others, both internally and externally. Explain any specific interpersonal skills necessary to successfully perform this role (i.e., negotiation skills, represents business at external events or to governmental bodies, etc.).

Interactions are with fellow team members and coordinating team members, but the incumbent will also have interactions with assigned student, faculty, or staff clients. Incumbent works with external vendors or service providers. Incumbent should possess good verbal and written communication skills to convey technical guidance and information to users and to provide excellent customer service. Incumbent will train and provide guidance to more junior staff members.

Distinguishing Characteristics

This is the career-level for the discipline. All incumbents who have demonstrated proficiency and satisfactory performance in the discipline are expected to reach this level eventually. Incumbent possesses all requirements and skills for Level 2 and has achieved proficiency in the typical tasks assigned to Level 2.

• Skills: Distinguished from Level 2 skills in that the Level 3 incumbent has fully developed his/her technical skills and has begun to acquire advanced skills.
• Level of Work: Distinguished from Level 2 work by activities that are more complex and the latitude to apply skills to solve most problems without review. Assignments at Level 3 are longer-term and the incumbent has latitude to devise the approach and method to performing the assignment.
• Supervision: Distinguished from Level 2 by the types and duration of assignments. Level 3 incumbents are no longer expected to perform routine activities and the incumbent will regularly perform long-term or non-routine assignments with minimal supervisory intervention. Also distinguished from Level 2 in that the incumbent serves as a resource to Level 1 and 2 incumbents on non-routine problems. Level 3 incumbents will often train Level 1 and 2 incumbents on work processes and policies.
• Interactions: Distinguished from Level 2 in that the Level 3 incumbent regularly works beyond his/her own team and at times, externally. The Level 3 incumbent works with related teams, client groups, management and vendors.
• Focus: Distinguished from Level 2 in that the Level 3 incumbent regularly works toward specific team goals and assists clients in achieving their team’s goals.

Job Requirements And Qualifications: Indicate the minimum and preferred education and experience for this job and any licenses and certifications required.

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<tr>
<th>Minimum Education:</th>
<th>Bachelor’s degree or equivalent experience in Computer Science, MIS, Computer Engineering or related discipline.</th>
<th>Preferred Education:</th>
<th>Bachelor's degree in Computer Science, MIS, Computer Engineering or related discipline.</th>
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<tbody>
<tr>
<td>Minimum Experience:</td>
<td>3-5 years</td>
<td>Preferred Experience:</td>
<td>5-7 years</td>
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