



- Stay plugged into emerging technologies/industry trends and apply them into operations and activities
- Provides information by collecting, analyzing, and summarizing development and service issues.
- Maintaining, improving and upgrading existing systems

EDUCATIONAL QUALIFICATION

Bachelor's degree in Software Engineering, Computer Science, Information Technology, or similar technical discipline.

SPECIFIC KNOWLEDGE

- Experience as a software developer; demonstrated success developing a variety of software systems while taking on increasing responsibility for analysis, design, implementation and deployment tasks.
- Experience in developing data-driven application utilizing significant relational database engines as part of the overall application architecture
- Experience in building web-based software systems, utilizing dynamic content, highly-scalable approaches, and complex security models / implementations.
- Familiar with server operations.
- Proficiency developing and troubleshooting complex software systems that run in mixed-environments including Linux, Unix and/or Windows on desktop, server, tablet, and mobile systems
- Able to develop/code a fully functional system in a short period of time.
- Developer should be responsible for maintaining, improving and upgrading existing systems / web application of the university.
- Experience in planning and delivering software platforms used across multiple products and organizational units

