"The Nation's Bank", **National Bank of Pakistan** aims to support the financial well-being of the Nation along with enabling sustainable growth and inclusive development through its wide local and international network of branches. Being one of the leading and largest banks of Pakistan, National Bank of Pakistan is contributing significantly towards socioeconomic growth in the country with an objective to transform the institution into a future-fit, agile and sustainable Bank.

In line with our strategy, the Bank is looking for talented, dedicated and experienced professional(s) for the following position in the area of **Information Technology.**

The individuals who fulfill the below basic-eligibility criteria may apply for the following position:

03	Position / Job Title	Senior Software Developer – Core Banking (AVP / VP)
	Reporting to	Unit Head – CBA Development
	Educational / Professional Qualification	• Minimum Bachelor's degree in IT / Computer Science / Engineering or equivalent from a local or international university / college / institute recognized by the HEC • Candidates having a Master's degree in IT/ Computer Science / Engineering or equivalent and / or relevant certification(s) will be preferred
	Experience	• Minimum 05 years of experience in Software Development of financial and / or banking applications • Candidates having experience of Core Banking Applications of FIS Profile will be given preference
	Other Skills / Expertise / Knowledge Required	Experience in some of the following: • Java / J2EE / Spring MVC / MUMPS / Web-based applications • C++ / OOP concepts • Eclipse / Net Beans • Tomcat / WebSphere / Glassfish • DotNet / C Sharp / Visual Studio (3.5 and above) • Oracle / SQL server / JDBC / RDBMS concepts • Strong communication skills and ability to work closely within a team
	Outline of Main Duties / Responsibilities	• To coordinate with business / project team, conduct feasibility studies and software changes related to on-going and future projects • To plan and document technical specifications for features or system design • To design, build and configure applications to meet business needs and application requirements • To work with the technical team and help translate business requirements into product design • To develop program logic for new applications and / or analyze and modify existing applications • To code, test, debug, document, implement and maintain software applications for business as usual and upgrade related tasks of Core Banking Application(s) • To analyze requirements and translate business requirements into product design • To develop program logic for new applications or analyze and modify logic in existing applications • To provide application support for software(s) already in production • To test and integrate application components • To write technical specifications and other forms of documentations • To develop software test plans and quality assurance procedures • To ensure that system improvements are successfully implemented • To make recommendations towards the development of new code(s) or reuse of existing code(s) • To perform any other assignment as assigned by the supervisor(s)
	Place of Posting	Karachi
Assessment Interview(s)		Only shortlisted candidates strictly meeting the above-mentioned basic eligibility criteria will be

	invited for panel interview(s).
Employment Type	The employment will be on contractual basis, for three years which may be renewed on discretion of the Management. Selected candidates will be offered compensation package and other benefits as per Bank's policy / rules.

Interested candidates may visit the website **www.sidathyder.com.pk/careers** and apply online within 10 working days from the date of publication of this advertisement as per given instructions.

Applications received after due date will not be considered in any case. No TA / DA will be admissible for interview.

National Bank of Pakistan is an equal opportunity employer and welcomes applications from all qualified individuals, regardless of gender, religion, or disability.