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|  | **First name** |  |
| **Last name** |
| **Current designation of the employee** | |
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| **Professional Summary** |  | An accomplished Developer, with over 16 years of extensive experience in Oracle PL/SQL development and production support. He/she has a strong background in analysing, designing, and implementing business applications using the Oracle relational database management system. He/she offers exposure to various stages of the software development life cycle (SDLC) and has expertise in creating tables, constraints, sequences, synonyms, and indexes. He/she is proficient in writing complex SQL queries, including the use of nested select statements, aggregate functions, and set operations. He/she has experience with cross joins, outer joins, and inner joins, and is skilled in utilizing REF cursors, collections, and external tables.  He/she is/has currently/recently worked on securities trading and investment management project for a financial services group in South Africa, serving as a Developer, involved in creating indexes on the tables for faster retrieval of data to enhance database performance. |

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| **Education** |  | * Bachelor of Technology, Electronics and Communications, Indian Institute of Technology, Roorkee, Uttarakhand, India |

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| **Training and Certifications** |  | * Microsoft Certified Solution Associate * Trainings on Java, Python, Project Management |

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| **Skill Set** |  | * Areas of competencies includes high-performance web architectures, object-oriented design/patterns, cloud application architectures, multi-tenant system architecture, and microservices architecture. * Expertise in database tuning, optimization, stored procedure design, ETL design and development, data cleansing using MS SQL Server stack |

<For technical resources such as architects, developers and QAs, mention technical skill highlights>

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| **Programming Languages** | * C#.NET, .NET framework, .NET Core, VB.NET, ASP.NET, JavaScript, PHP, TypeScript |
| **Web Technologies** | * CSS3, jQuery, Web Forms, D3, Angular, HTML5, AJAX, XML, Web API, Knockout, MVC, Bootstrap |
| **APIs and middleware** | * ADO.NET, WCF, Entity framework, REST, JSON, SOAP, Web Services, TLS, RabbitMQ |
| **Database** | * SSIS, SQL Server, SSRS, stored procedure design, data modeling and design, MongoDB, DocumentDB, Redis |
| **Tools and platforms** | * Jenkins, JIRA, Visual Studio, Confluence, TFS, SharePoint, Slack |

<For non-technical resources such as BA, UX and PM highlight relevant skills>

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| **Domains** | * Aviation, travel and hospitality |
| **Standards** | * Unified Modelling Language, BPMN |
| **Tools** | * Visio, Draw.io, Axure, Balsamiq, Snagit, FlairBuilder, Tableau, Fusion Charts |
| **Product functional knowledge (optional)** | * Liferay, Adobe CQ5, Sitecore, Oracle Eloqua, and Kentico |
| **<Others>** | * Business consulting, requirements gathering, elicitation, and analysis, solution design, UX design, gap analysis, risk assessment, and technical documentation |
| **<Additional>** | * You May add 1-2 additional rows if that would help the resume stand out |

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| **Honors and Awards** |  | * Star award |

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| **Recent Projects** |  |  |

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| **Project name** |  | **Securities Trading and Investment Management System** |
| Client |  | A financial services group in South Africa offering wholesale and retail banking services as well as insurance, asset management, and wealth management. |
| Duration |  | MM’YY-MM’YY (e.g., April 2022 – February 2024) |
| Description |  | Project involved developing an internet-enabled application with a database backend, providing an extensive range of functions and data access within all key investment activities such as trade processing, investment management, cash processing, regulatory reporting and enquiries, and reports. It also fully supported domestic and international securities trading equity.  Please provide Project overview/description  DO NOT add client description here |
| Technology Stack |  | SQL, PLSQL, GitHub, JIRA, Citrix, SVN, SQL Developer |
| Responsibilities |  | * Created indexes on the tables for faster retrieval of data to enhance database performance * Coordinated with the support team to ensure the production environment was stable * Handled support issues such as critical batch failures and resolved them promptly * Monitored server alerts and performance-related issues such as high CPU utilization, application performance, high memory utilization, application tuning, and query tuning * Responsible for checking event alerts and notifying the concerned team, processing requests from end users. * Identified any bugs occurring in the application as well as fixed them * Conducted maintenance activities on the application, including status reporting and providing regular updates to users and clients using wellness status e-mails and calls |

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| **Project name** |  | **Trading and Security Application** |
| Client |  | Banking and financial services company. |
| Duration |  | MM’YY-MM’YY (for example, August 2019 – April 2022) |
| Description |  | Project involved developing a trading and security application used by the client and end-users. Users could communicate with the stock market to buy and sell shares, transfer cash from their bank to their financial services trading application. The application allowed users to track orders, check trading limits, view past trades, and check the balance in their wallet. Users could also withdraw cash from their account to their bank account, view their account details, and access live market watch and market voices for digital transactions. |
| Technology Stack |  | SQL, PL/SQL, SVN, SQL Developer, ServiceNow, Control-M, AutoSys |
| Responsibilities |  | * Worked with software development teams in resolving defects, requirement, and design inconsistencies observed and conducting defect root cause analysis * Coordinated with the support team to ensure the production environment on stable * Extensive experience in MS Excel * Loaded data from flat files into new tables using SQL loader; prepared test cases and performed unit testing * Created indexes on the tables for faster retrieval of the data to enhance database performance; wrote queries to retrieve data in XML format from the tables * Utilized experience in Oracle advanced SQL programming, employing analytical functions, subqueries, and set operators * Supported and contributed to agile software deployments |

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| **Project name** |  |  |
| Client |  |  |
| Duration |  |  |
| Description |  |  |
| Technology Stack |  |  |
| Responsibilities |  |  |

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| **Project name** |  |  |
| Client |  |  |
| Duration |  |  |
| Description |  |  |
| Technology Stack |  |  |
| Responsibilities |  |  |

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| Client |  |  |
| Duration |  |  |
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