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|  |  | **SINCHANA.M.** |
| **CONTACT**  9611502228  [sinchana147258@gmail.com](mailto:sinchana147258@gmail.com)  Bengaluru, Karnataka  **LANGUAGES**  English  Kannada  Telugu  **TECHNICAL SKILLS**  Ms-Excel  Ms-Word  Ms-Powerpoint  **OTHER SKILLS**    Communication skills  Zeal to learn and explore things  Dedicated towards work  Leadership skill  **HOBBIES**      Dancing  Listening to music  Reading books  **PERSONAL DETAILS**  DOB : 9th February 1999  FATHERS NAME : A T Manjunath |  | CAREER OBJECTIVE To built career in a growing organization where I can get the opportunities to prove my abilities by accepting challenges fulfilling the organization goal and climb the career ladder through continuous learn commitment.  **EDUCATION**  Ennar School Bangalore ,KSSEB,(2014)  Vijaya Composite PU College ,Department of pre-university,(2015-2016)  VEIT Degree College, Bangalore university, (2016-2019) specialisation in B.C.A  **IT PROFICIENCY**  I have undergone software Testing Training(SDET) in **Qspiders Basavanagudi.**  **COURSES**   * **MANUAL TESTING** * Strong knowledge on SDLC concepts * Extensive knowledge in the testing concepts like, SMOKE ,FUNCTIONAL,INTEGRATION,ADHOC, * COMPATIBILITY,I18N,LION,REGRESSION and PERFORMANCE. * Strong knowledge in STLC * Good knowledge in Test plan. * Good knowledge in Severity,Priority. * Expertise in revieing test cases. * Good Knowledge in writing Test cases,Test scenarios. * Good knowledge in Defect Life Cycle. * **AGILE METHODOLOGY** * Good knowledge on Scrum Methodology * Knowledge in Sprint Planning Meeting. * Good knowledge on Scrum Meeting. * Good knowledge on Sprint Retrospective Meeting. * Good knowledge on Daily Scrum Meeting. * **SQL(STRUCTURED QUERY LANGUAGE)** * Knowledge in writing SQL queries. * Able to performing ‘CRUD’ operations on any RDBMS. * Good understanding of RDBMS concepts like constraints ,tables ,normalization etc. * Good in Joins , Sub-queries , Grouping and Functions. * Worked on topic like Pseudo columns. * Knowledge on the statements (DDL , DML , TCL , DCL , DQL). * **CORE JAVA** * Good knowledge on Object Oreiented Programming (OOPS) concepts. * Knowledge on Method Overloading , Method Overriding. * Good understanding on Inheritance and Polymorphism. * Good knowledge on Object class , String Class. * Good knowledge on Upcasting and Downcasting. * Good knowledge on Abstraction , Encapsulation. * Good knowledge on Constructors and Interface * Good knowledge on Arrays , Collection like List ,Set and Generics. * Good knowledge on Exception Handling , File Handling. * Good knowledge on Threads. * Worked and Practiced extensively on java version 20 on eclipse.   I here by declare that the details mentioned above are true and best of my knowledge and belief  **sV**  YYY |