Ranjitha UK
D/O Krishnappa UC

PRESENT ADDRESS:
No.772, 59th Cross, 17th Main, 3rd
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CAREER OBJECTIVE:

To work in a challenging environment demanding all my skills and efforts to explore and adapt myself in different fields and realize my potential where I get the opportunity for continuous learning.

EDUCATIONAL QUALIFICATION:

College : Dr.Ambedkar Institute of Technology, Bangalore.
Degree : Bachelor of Engineering.
Branch : Computer science & Engineering.

Educational Institution	Board/University	Qualification	Percentage/CGPA		Year of Completion
DR Ambedkar Institute of Technology , Bangalore	Autonomous under VTU	Fourth year (CS)	8.30		2017
			8th sem	8.96	
			7th sem	8.00	
		Third year (CS)	8.19		2016
			6th sem	7.88	
			5th sem	7.96	
		Second year (CS)	8.32		2015
			4th sem	8.23	
			3rd sem	7.44	
		First year (CS)	8.19		2014
			2nd sem	8.36	
			1st sem	8.02	
Stone building, Mandya.	Dept.of Pre University, Karnataka	II PUC(PCMB)	74.33%		2013
Government Highschool, Ujjani	Karnataka Secondary Education Examination Board	SSLC	89.76%		2011

TECHNICAL AND PROFESSIONAL SKILLS:

- **Area of interest** : Programming Languages
- **Programming Language** : Java, SQL,Jdbc,Android
- **Strengths** : Ability to work in a team, courageous,
  Punctual, focus and clean observer.

TECHNICAL SUMMARY:

CORE JAVA:
- Create classes and objects and add methods to a class.
- Excellent in inheritance and polymorphism.
- Sound Knowledge of Abstraction.
- Strong in Type casting and Encapsulation.
- Very good in Collection Framework.
- Implement error handling techniques using Exception Handling.
- Learnt and implemented java Threads.
- Very good in java programming/coding in Edit plus and Eclipse.
- Knowledge of java Bean class and singleton class.

SQL:
- Knowledge on SQL Programming in Oracle 10g.
- Written SQL queries for DML, DDL and TCL operations.
- Knowledge on DQL, DCL operations.

JDBC:
- Knowledge on jdbc driver.
- Knowledge on jdbc connection steps.
- Knowledge on jdbc transaction.

ANDROID:
- Introduction
- Android Architecture
- Android Widgets
- Activity and Intents
- Android Fragments
- Android Menu
- Android Service
- Android SQLite

PROJECT:

- **Implementation of DNA Cryptography in Cloud Computing using Socket Programming:**
  The project is about providing data security for the data stored in cloud using Bi-directional DNA encryption algorithm (BDEA) which can help reach to the wider community of cloud use   **.**

PERSONAL DETAILS:

Date of Birth   **:** 09/01/1996.
Father's Name   **:** Krishnappa UC
Gender   **:** female.
Nationality   **:** Indian.
Marital Status   **:** Unmarried
Languages Known   **:** English & Kannada.

DECLARATION:

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of above mentioned particulars.

Place: Bangalore

(Ranjitha UK)