Baskaran Thanigaimani   E-mail: baskar159@gmail.com
http://www.linkedin.com/in/baskaranthanigaimani   Mobile: 9894284539.
                                                                  #1/30 Velalar Street, Thippasamuthiram
                                                                  Vellore District, Tamilnadu.
                                                                   India-635809

Experience   .

Technologist /Full Stack Developer – *(sep 2015- till now)*
        Work as Technologist in **Wipro Digital** (Bangalore).

iOS Developer-(July 2015-August2015).

        Working as iOS Developer in **ProvenLogic** (Instacart Clone like Project).

iOS Developer – (January 2015- April 2015).
        Working as iOS Developer in **1000Lookz** (Virtual Makeover) a product "VDIME
Innovation works pvt limited (IITM Research Park)".

Qualification

        MCA, Computer Application | Psgcas, Coimbatore | 7.3 CGPA (April 2014).

Education

   - **Master of Computer Application with Minor in Statistics, Mathematics, Accountants,
      Management Information System (2011- 2014) - 7.3 CGPA in Psgcas, Coimbatore.**
   - B.Sc. in Computer Science with Minor in Mathematics, Statistics (2008-2011). In Major: 68%.
   - Postgraduate Coursework: Software Project Management, Computer Architecture, Algorithms,
      Management Information System, Cloud Computing; Distributed System.
   - Undergraduate Coursework: Operating Systems, Databases, Programming Languages, Comp.
      Architecture, Data Structure and Algorithm, Statistics.

Technical Experience

Post Graduate Major Project:

   • A Probabilistic Misbehavior Detection Scheme towards Efficient Trust Establishment in Delay
      Tolerant Networks

        DESCRIPTION   : Malicious and selfish behaviors represent a serious threat against
      routing in Delay/Disruption Tolerant Networks (DTNs). Due to the unique network
      characteristics, designing a misbehavior detection scheme in DTN is regarded as a great challenge

        Tools   : Java, Net Beans (6.9 +) with JavaFX.

Post Graduate Mini Project:
   • Instant Food Tips: Android Application (2013)

PROJECT TITLE : Instant Food Tips.

DESCRIPTION : Nutrient Content in the Food.

Tools : Android SDK(Eclipse) , Phone gap 2.9 , Emulator

Under Graduate Mini Project :

Project Name : Automatic Teller Machine (2011).

Description : The Project describe about ATM Function in Banking like Withdraw Mini statement, Balance Enquiry and Other Banking Function.

Tools : Visual Basic 6, MS-Access.

Area of interest

Swift ,Objective C, JavaScript.

Technical Skills Set

Programming Language: Swift, Objective C, JavaScript (MongoDB, Express js, Angular js, Node js)

IDE : Visual Studio, Eclipse, Notepad ++, ATOM Editor, XCode, Android Studio, Aptana Studio

Environment : Linux (Ubuntu 13.10, Fedora 18), Windows (xp, 7) & MAC OS X.

Additional Experience and Awards

- Participate in **IBM Bluemix** Cloud Computing
- Trained MEAN (MongoDB, Express, Angular, Node js) at Digital Academy.
- Participate **FBSTART** in Bangalore organized by Facebook Asia.
- Participate **ACE HACKER** Organized by WIPRO Digital.
- Participate **Android Amaze Hackthon** (Guinness Record Attempt) Asian Record Event at **VIT UNIVERSITY VELLORE** (Chennai Campus)
- Participated "**Statistical Analysis System (SAS)**" Short Term Course in Christian Medical College (CMC) Vellore, Tamilnadu, India on June 2013**.**
- Participated in a Two-Day Programme: "**Project Planning & Paradigm Shift (Soft Skill)**" at Breakthrough Coimbatore on 14th & 15th Feb 2013.
- Participated in "**Entrepreneurship Awareness Camp**" Sponsored by DST with EDII Held at PSG College of Arts & Science, Coimbatore from 11th to 13 March 2013.

Baskaran.T
(Yours Sincerely)