

# Rwithu R Menon

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## CAREER OBJECTIVE

To acquire a challenging position in an environment where I can best utilize my skills and education.

## Academic Profile

Year	Course	Institution	Score
2010-14	Bachelor of Engineering (Computer Science)	College of Engineering, Trivandrum	S1S2 : <b>7.9</b> GPA S3 : <b>8.44</b> GPA S4 : <b>8.14</b> GPA S5 : <b>8.59</b> GPA S6 : <b>7.83</b> GPA S7 : <b>8.26</b> GPA S8 : <b>8.21</b> GPA CGPA : <b>8.15</b>
2010	CBSE(Class XII)	Bhavans Varuna Vidyalaya, Ernakulam	<b>95.6 %</b>
2008	CBSE(Class X)	Bhavans Varuna Vidyalaya, Ernakulam	<b>94.6 %</b>

## Work Experience:

Associate Software Developer, AirWatch Enterprise Mobility Management,  
Bangalore  
- 8 months work experience

## Technical Expertise

### Programming Skills Operating Systems

**Languages:** C, C++,Java, Objective C (iOS development), HTML  
**Database:** SQL, PL/SQL, SQLite  
**OS :** Windows XP/Vista, Windows 7, OS X, iOS, Windows Mobile

## Achievements

- Won third prize in Hike Hackathon 2014, Bangalore
- Secured 501<sup>th</sup> rank in Kerala Engineering Entrance Exam,2010
- Scholarship from All India Council for Technical Education
- Top 3 in class X and class XII with A+ Grade in all subjects
- Won prizes in school for academic performances
- Participated and won in cultural events at school and college levels

**Printed English character recognition (Main project)**

The approach has two main functions, which are feature extraction and pattern recognition. Applying the feature extraction method carries out the feature properties that is used in identification process. The character recognition system is tested on 26 lowercase hand-printed English characters with various test writers.

**Hospital Management (Mini-project)**

This project is about computerized health records management system. The current system was found to be completely manual faced with numerous problems like duplication, loss of records, huge storage space and time consuming. This system is fast; convenient in terms of storage, makes it easy to share information and it is user friendly.

**Hive – A data warehousing solution (Seminar)**

Hive is an open-source data warehousing solution built on top of Hadoop. Hive supports queries expressed in a SQL-like declarative language - HiveQL, which are compiled into mapreduce jobs that are executed using Hadoop. The underlying IO libraries can be extended to query data in custom formats.

**Skills & Hobbies**

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Languages	<ul style="list-style-type: none"><li>• English</li><li>• Malayalam</li><li>• Hindi</li></ul>
Hobbies	<ul style="list-style-type: none"><li>• Reading fictions</li><li>• Listening to Music</li></ul>

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**PERSONAL DETAILS:**

Name : Rwithu R. Menon  
Date of Birth/Age : 11<sup>th</sup> April 1992/22 Years  
Father's Name : P G RameshKumar  
Mother's Name : Rema K  
  
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**Declaration**

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I, **Rwithu R Menon**, declare that the information furnished above is true to the best of my knowledge and belief.

Bangalore