

# Dhanya Babu P

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## Summary:

I am seeking a challenging role in testing. I have more than 6 years of experience in the IT industry as a software developer, with Mindtree([www.mindtree.com](http://www.mindtree.com)), Bangalore. I have started my career with Aztecsoft in January 2006. Aztecsoft was acquired by Mindtree. I took a sabbatical break from Aug 2012, now planning to rejoin IT industry.

## Technical Skills:

<b>Programming Languages</b>	: Core Java, J2ME.
<b>Web/ Component Technologies</b>	: HTML, XML
<b>Web Servers</b>	: Apache Tomcat
<b>IDE's/Tools</b>	: Eclipse, NetBeans, Editplus, Notepad++, Textpad
<b>J2ME Tools</b>	: WirelessToolKit, Carbide.j, Proguard, EclipseME.
<b>Operating Systems Used</b>	: Windows 98, Windows XP, Windows 7, Ubuntu 9.0.
<b>Testing Tools Used</b>	: Device Anywhere, TestQuest Automatic Tool.

## Professional Skills:

- Good team player with ample communication skills.
- Good understanding of object oriented programming and design.
- Proficient in Java/J2ME technologies.
- Follows Class values needed as a professional.
- Experience in direct interaction with clients and working at client location.
- Experience in working with startup company clients.

## Project Summary:

### ★ Financial Solution Software

Perfios's MyFinance application can quickly provide a 360 degree view of your personal financial health. Keep track of all your personal finance transactions across various financial accounts.

<b>Client:</b>	<b>Perfios, Bangalore, India.</b>
<b>Environment:</b>	J2ME
<b>Team Size :</b>	3

**Duration:** 6Months  
**Role:** Team Member  
**Contribution:** maintenance of phase 1 development and development of phase 2 of J2ME.

### ★ SelfService Product Suite

Nuance SelfService product suite makes it easy for operators to deliver a unique self-service experience across all handsets with products designed to support, train and maintain subscribers. This product enables mobile operators to deliver a branded, relevant experience directly to their subscriber's handset. Also it delivers interactive promotions and context sensitive offers based on device usage and his talk plan.

**Client:** Nuance, Bellevue, Washington.  
**Environment:** java, xml, JavaScript (proprietary version)  
**Team Size :** 5  
**Duration:** 12Months  
**Role:** Team Member  
**Contribution:** customized the product for T-Mobile carrier, made changes in application to port for S40 Nokia Phones.

### ★ Osmosis2008

Application developed using J2ME Framework –LWUIT. The application gives overall idea about the mobile practices done in MW unit, about the stall conducted for osmosis, schedule for osmosis, aztecsoft and Unconference day. The application has a lucky draw menu, where you need to enter a passcode and will generate a lucky number for the lucky draw conducted at the stall.

**Client:** Mintree (Internal).  
**Environment:** J2ME (LWUIT framework)  
**Team Size :** 1  
**Duration:** 1Month  
**Role:** Owner  
**Contribution:** created the application to expose the work done by our business unit to circulate in a technical event called Osmosis. Also it explains the program on the technical day.

## ★ TravellG

TravellG offers innovative technical and application solutions for today's leading airlines. TravellG applies the latest technologies to ensure the best reliability in the industry for reservations, entertainment and departure control systems.

<b>Client:</b>	<b>Mintree (Internal).</b>
<b>Environment:</b>	J2ME (LWUIT framework)
<b>Team Size :</b>	3
<b>Duration:</b>	2Months
<b>Role:</b>	Team Member
<b>Contribution:</b>	Contributed in developing, the UI for the application using LWUIT framework, J2ME Custom Component and its client server communication.

## ★ FT\_MobileApp

The goal of Asian CERC mobile application is to provide the user an experience of market watch, market depth, saving portfolio and loading the portfolio as tickers. Application uses two connections at a time as the application to use streaming over GPRS so as to get real time data for market watch and http communication for user authentication and scrip lookup.

<b>Client:</b>	<b>Asian CERC Information Technologies, India</b>
<b>Environment:</b>	J2ME
<b>Team Size :</b>	2
<b>Duration:</b>	10 Months
<b>Role:</b>	Team Member
<b>Contribution:</b>	Contributed in developing an application which can use in different phones with different resolution and different memory capacity and its client server communication.

## ★ Mobile Banking

The Mobile Banking application is focused on mobile money transactions. The company has tie up with different banks. SMS intimation is provided when someone receive money. If the receiver is not Obopay Mobile app user the then he will receive a normal SMS. The application also provides an option to remind the borrower about the money he borrowed. The borrower can accept the request and send the money back to lender. The user can see his history of transactions. The user can invite his friends to use the application.

**Client:** Obopay, USA and Obopay, India.  
**Environment:** J2ME, Brew, .Net.  
**Team Size :** 1  
**Duration:** 12 Months  
**Role:** Team Member  
**Contribution:** Contributed in developing the application in J2ME for Indian version of existing application. Also created a new globalised application in J2ME.

## ★ Event Mob Reporter

Event Mob Reporter Application is mainly focused on mobile media capturing and uploading to EventWeb named Seraja and viewing those events. The files that could be captured to application are image, audio and video. It also has the feature of sending SMS which is internally saved as text files. The files are named according to the MIME-type, date and time. User can browse files and select multiple files to upload. The files are attached to an event as reports captured for that event. User can create new event or add files to existing event. Events can be added from native phone calendar. After uploading an event, user can view his events and the bookmarked events made in website.

**Client:** SEraja, Germany.  
**Environment:** J2ME  
**Team Size :** 2  
**Duration:** 12 Months  
**Role:** Team Member  
**Contribution:** Contributed in developing the MIDP application in J2ME which are portable on Nokia Series S60 Phones.

## Achievements:

- Running an online Boutique of my own designed materials from Jan 2013.  
( [Colors n Fabric](#) )
- Stood Second at college level Paper Presentation competition conducted by computer association – CASCA at College of Applied Science, Vadakkencherry, Palakkad.
- Stood Third in Stress Interview by Whiz Games at college level competition conducted by Computer association at Prajyothi Niketan College, Pudukad, Thrissur.
- Won prizes in various Cultural Activities, Craftwork, and Embroidery.

## Hobbies:

- Listening to music, Social networking, Facebook Games like Social Rummy, Bejeweled, Puzzle Charms etc
- Fabric painting, Embroidery, Playing cards, Dancing, Cooking,

## Academic Profile:

Qualification	University/Board	Year	Percentage
MCA	University of Calicut	2002-2005	75.4
Bachelors Degree in Computer Science	University of Calicut	1999-2002	87.43
Pre-Degree	University of Calicut	1997-1999	78.5
SSLC	Kerala State Board	1997	90.67