**Deven Bhagwan Pawar.**

11/181, Tejas Nagar Colony, Reynolds Road, Wadala (E), Mumbai 400037.
Email: devenpawar18@gmail.com          Cell +91 9930486071

## Career Objective:

To be a successful software developer in a global organization by utilizing my work experience and knowledge gained by pursuing the masters program.

## Experience Summary:

- We build enterprise level mobile applications on top of the Android application framework.
- Total 2.6 years in Capgemini India - Mobile TLI (Top Level Initiative) Business Unit as an Android developer.
- Experience involves Android applications in various domains such as healthcare, banking, shopping etc.

## Professional Detail:

- September 2010 – Present: Senior Software Engineer, Capgemini India. Capgemini Consulting Group is one of the world's leaders in IT and Management Consulting. Capgemini has helped companies around the globe address their business and IT issues through its Consulting, Technology and Outsourcing services.

## Projects:

- **Fiskarhedenvillan (FHV, Sweden) December 2010 – March 2011:**

Technologies: Java, Android API, SQLite database, Android 1.6 and above support.

FHV is one of the largest manufacturers of single family houses and with our app, we want to give you inspiration to find exactly your dream home. This version gives you functions to be inspired by our house models, see movies, read news, see what's happening in our Facebook channel and among our bloggers, find the nearest agent and house tour.

**Google Play Link:**
https://play.google.com/store/apps/details?id=com.fhv.activities&feature=search_result#?t=W25
1bGwsMSwyLDEsImNvbS5maHYuYWN0aXZpdGllcyJd

**Role:**
➢ JR. Developer.

**Responsibilities:**
➢ UI development.
➢ Analyzing requirements and database handling.

- **Care Finder (Wellmark, USA) May 2011 – Present:**

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Technologies: Core Java, Android API, SQLite database, Android 1.6 and above support. Care Finder (Wellmark) is a doctor/facility locator application. It allows user to feed in a location and retrieve a list of nearby doctors/facilities. It also provides options for user to directly contact personal health assistance with the number provided.

**Role:**
➢ JR. Developer.

**Responsibilities:**
➢ UI development.
➢ Analyzing client requirements.
➢ Handling change requests.

• **Nestle (Nestle, USA) June 2010 – Present:**
Technologies: Core Java, Android API, SQLite database, Android 1.6 and above support.
This application gives Nestle investors online and offline access to the latest news and presentations from Nestle as well as background information and recent Nestle publications. Ultimately it allows user to stay connected to Nestle and get the latest corporate news.

**Google Play Link:**
https://play.google.com/store/apps/details?id=com.nestle&feature=search_result#?t=W251bGws MSwxLDEsImNvbS5uZXN0bGUiXQ.

**Role:**
➢ JR. developer.

**Responsibilities:**
➢ UI development.
➢ Enhancement Implementation.
➢ User Acceptance Testing.

• **ICS (International Card Services, Netherland) November 2011 – June 2012:**
Technologies: Core Java, Android API, SQLite database, Android 1.6 and above support.
ICS app facilitates you to spend everywhere with your credit card ICS. You can download the ICS application only if you are a user of My ICS www.icscards.nl Are you Beehive, AA, or ABN AMRO card holder? Then you cannot use this application. Download the free application and enjoy following benefits:

1. Your current spending limits watch wherever you are.
2. Everywhere you spend viewing.
3. Attractive offers at your fingertips.
4. Need an ATM? You can find the nearest one easily with our application.

**Google Play Link:**
https://play.google.com/store/apps/details?id=com.ics.nl.icscards&feature=search_result

**Role:**
  ➢ SR. developer.

**Responsibilities:**
  ➢ UI development.
  ➢ Data Model creation and Implementation.

**Endless (Amazon, USA) February 2012 – May 2012:**
Technologies: Core Java, Android API, SQLite database, Android 2.1 and above support.
Endless is basically a shopping cart android application which contains various products such as clothing's, shoes, jewellery etc.

**Role:**
  ➢ SR. developer.

**Responsibilities:**
  ➢ UI development.
  ➢ Core functionality development.
  ➢ UI change requests.

  • **Atlas Copco (Elektronikon, USA) February 2012 – April 2012:**
Technologies: Core Java, Android API, SQLite database, Android 2.1 and above support.
If your Atlas Copco compressor has a compatible Elektronikon® monitoring system, this app allows you to review various compressor parameters and receive various status notifications on an Android phone or tablet. Set up your system by connecting your compressors to a Wi-Fi router and connect your Android phone or tablet to this network.

**Google Play Link:**
https://play.google.com/store/apps/details?id=be.atlascopco.elektronikon&feature=search_result
#?t=W251bGwsMSwxLDEsImJlLmF0bGFzY29wY28uZWxla3Ryb25pa29uIl0.

**Role:**
  ➢ SR. developer

**Responsibilities:**
  ➢ UI development.
  ➢ Core functionality development.

  • **Grant Thornton (Grant Thornton, USA) February 2012 – May 2012:**
Technologies: Core Java, Android API, SQLite database, Android 2.1 and above support.

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GT is a Firm directory which contains entire information of various employees across the globe.

**Role:**
➢ SR. developer.

**Responsibilities:**
➢ UI development.
➢ Data Model creation and Implementation.
➢ Unit Testing.

**Educational Qualification:**

● Bachelor of Engineering – Information Technology (2006 – 2010) with 73.10% (First class with Distinction) from M.G.M. College of Engineering and Technology (University of Mumbai).

**Academic Projects:**

**Mail Server with Live Chat | (Final Year of BE):**

Mail Server with Live Chat is an easy to use, server based LAN messaging application for effective inter office communication. It correctly identifies and works under all operating systems with unlimited user accounts and is the secure messenger. The simple interface makes special training needless.

**Technical Proficiency:**

➢ Programming Language(s):         Core Java, Android
➢ Web Technology(s):               HTML, Jquery, Jquery Mobile.
➢ Operating System(s):             Win-7, Win XP, Win 2000.
➢ Database:                        SQLite Database.
➢ Bug Tracking Tool(s):            SVN, Assembla, Excel, JIRA.
➢ Application Software and IDE(s): NetBeans, Eclipse, Editplus.

**References:**

➢ Mr. Jayshil Dave, (Jayshil.dave@capgemini.com) – Senior Consultant, Capgemini, Mumbai 400079, India.
➢ Mr. Vijay Bhosale, (vijaybhosale@hotmail.com) – Assistant Professor, M.G.M. College of Engineering and Technology, Navi Mumbai 410209, India.

Date 03/29/2013

Graduate Admissions Director
B. Thomas Golisano College of Computing & Information Sciences,
Rochester Institute of Technology,
1 Lomb Memorial Drive,
Rochester, NY 14623.

Dear Sir/Ma'am,

I am Deven Bhagwan Pawar, an MS aspirant from India and I take this opportunity to put forth my resume for your kind perusal. The MS in Computer Science from RIT is one of the prestigious degrees not just in the US but all over the world. I am sure that this degree will certainly enhance the careers of many of the students who pass out from such a wonderful institution. I have enclosed a detailed resume which could give you an overview of my professional achievements so far. I think I do reasonably qualify and be allowed to present my credentials to you for your immediate reference.

After obtaining my Bachelors in M.G.M. College of Engineering & Technology from the University of Mumbai in Information technology, I moved ahead and worked with Capgemini India Pvt. Ltd. I have more than 2.6 years of vocational experience as an Android Developer. I had the opportunity to work with various clients such as Nestle, Wellmark, Atlas Copco & Amazon & currently working with Teradata. I have now chosen to pursue my MS when I think there is a real need to enhance my skill sets to meet the fast moving needs of the fast track Industry of which we are all part of.

RIT's unique research driven programs would allow me a vital edge within my peer group and provide me with a good measure of technical dynamism. The full-time RIT MS in Computer Science Program will give me an amazing interaction with top companies and executives throughout the nation and around the world.

I am certain that I will justify my role as a student and will be able to contribute as much as I can learn from your esteemed University.

Sincerely
Deven Bhagwan Pawar