

PERSONAL INFORMATION

Prateek Kansara



📍 Pune, Maharastra, INDIA

☎ 0291-2644013

📞 +917775040101

✉ prateek@kansara.in

💬 [Skype prateekkansara](#)

Sex Male | Date of birth 12/01/1992 | Nationality INDIAN

PREFERRED JOB

Mobile Application Developer - iOS

WORK EXPERIENCE

February 2014 to present

iOS Developer

Tagrem Corp (www.tagrem.com)

- **Indition CRM** - Indition CRM for sales teams is the best way to manage your customer opportunities and your sales team. We've optimized the product for the sales team on the go with a mobile app experience that is second to none. Close more sales with less effort by moving to Indition.

iPhone/iPad/Apple Watch - <https://itunes.apple.com/us/app/indition-crm/id1069030343?mt=8>

- **Tagrem Tools Mobile App** - Tagrem Tools enables you to access your Tripewire PureCloud account, Ping an IP address, lookup a domain, user our network calcaultor, and password enabled users to get 911 support.

iPhone - <https://itunes.apple.com/us/app/tagrem-tools-mobile-app/id986882064?mt=8>

- **Static Library's and Frameworks – iOS** : Creating basic Library for UDP connection. The basic framework was created in **Swift**, which actually comprised of the entire minimum feature requirement for every application by the company. For ex – Google Analytics, Web services.

- **Honor Foundation Event App** : The Mobile App allows attendees and speakers navigate the event and get the most of their experience. The NEXT Speaker Series presents a unique platform. Started in 2012 as a TED-like Talk series that would bring four driving forces of innovation to single stage — Elite military, global business, top tier education and social entrepreneurs.

iPhone - <https://itunes.apple.com/us/app/honor-foundation-event-guide/id964784006?ls=1&mt=8>

- **UI Automation:** Added basic UI Automation script for an Application, using default apple Instruments tool.

- **Cloud Cover Music Player:** It's a streaming music service for businesses. It streams music from the server and plays on the device.

iPhone/iPad - <https://itunes.apple.com/us/app/cloud-cover-music-player/id915256251?mt=8>

- **Leen** - Leen is an app that allows the user to scan barcodes, QR codes, or manually enter numerical/alphabetical code, and store and display them. In the US, many stores have membership cards that give customers special discounts. With this app, the user will no longer need to carry around large amounts of cards. All card codes will be stored and display within the app.

- **Serta:** This is a catalog application which gives all the details about the mattress and helps user to locate stores which sells those mattresses. This application also helps user to find out what kind of mattress he/she requires and gives a list of those mattress by asking simple questionnaire. A separate application is created for iPad with better user experience.

iPhone/iPod - <https://itunes.apple.com/us/app/serta-test-rest/id859945698?mt=8>

iPad - <https://itunes.apple.com/us/app/serta-test-rest-for-ipad/id869314678?mt=8>

- **Point Of Sale (Enterprise application)** – This is a point of sale application which inputs all the goods you buy and at the end a hardware is connected to swipe your card and pay for the goods you bought.
This app also has a face detection login for the admin to updates the goods in their list.

Business Software Development

July 2013 to December 13

iOS Developer

Charis Kouridis, Antoni Tritsi 21, Thessaloniki, Greece (www.emisia.com)

- **Environmental friendly navigation system:** The application was developed on iOS and it's main feature is to visualize road traffic and emissions of CO₂, NO_X, PM in the city of Thessaloniki. Based on real-time data collected on Emisia's server the user can select the optimal route based on different criteria (emissions, fuel consumption, shortest route) over a navigation system.
- **User Interface for Pegasor Particle Sensor:** The application was developed for iOS and its main features is to visualize real-time data measured by the sensor. A data-transmitting server in QT/C++ for Raspberry PI was also developed. The server receives data from sensor via a serial port and sends it to an iOS device via TCP/IP protocol.

Business Environmental and energy studies

Nov. 2011 to Feb. 2012

Organizing Committee President

www.aiesec.in

- **Recruited new members for the organization (AIESEC):** Lead a team of six members and giving each member a particular task to work on for the recruitment.

Sector AIESEC JODHPUR

Oct. 2011 to Nov. 2011

Organizing Committee Member

www.aiesec.in

- **Organize a one day event for underprivileged kids:** worked with a team of 12 people for organizing the event with different task related to food, gifts, different competitions for children, etc.

Sector AIESEC JODHPUR

Aug. 2010 to Nov. 2010

Team Leader

- **Developed a social site in C++:** Lead a team of five members to develop a social networking website using graphics and file handling tools in Cpp..

Sector JIET JODHPUR

EDUCATION AND TRAINING

Sept. 2009 to June 2013

Bachelor Of Computer Science and Engineering (RTU)
Aggregate 70.6% (Honours)

Jodhpur Institute Of Engineering And Technology, Jodhpur (www.jietjodhpur.com)

- Project Management, Wireless Communication and Networks, Compiler Construction, Computer Graphics, Advance Database Management System.
- Computer Networks, Design and Analysis of Algorithms, Theory of Computation, Java Programming.
- Computer Architecture, Operating Systems, Advance Data Structures.
- Programming Language Principles, Software Engineering, Logical and Functional Programming.
- Object Oriented Programming, Fundamentals of Linux and shell Programming.

May 2012 to July 2012

Trainee – J2EE

HCL CDC, South Ex 1, New Delhi (www.hclcdc.in)

- **Develop a project using J2EE:** Build a website which sells domain space for their website online

Business IT Enterprise

May 2007 to March 2009

All INDIA Senior School Certificate (CBSE)
Aggregate 68%

Central Academy, Chopasni Housing Board, Jodhpur

- Physics, Chemistry, Mathematics.
- Computer Science, English Core.

May 2007 to March 2009

All INDIA Secondary School Certificate (CBSE)
Aggregate 58.6%

St. Anne's Sr. Sec. School, Jodhpur

- Science and Technology, Social Science.
- Mathematics, English Communication.

PERSONAL SKILLS

Mother tongue(s)

HINDI

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	Proficient User	Proficient User	Independent User	Independent User	Proficient User
	C1	C1	B2		B1
	C1				

Communication skills

Ability to work individually and as a team member, good communication skills with clients and partners, good ability to adapt to multicultural environments, open minded, ability to look for creative solutions.

Organisational / managerial

Good experience in project and team management - leading workgroups and facilitation of

- skills team members as well as in organizing local level events.
- Job-related skills**
- Good command on Objective C, as working daily at EMISIA.
 - Having more experience working with a team of people, and gaining knowledge of different fields.
- Computer skills**
- Good command of Microsoft Office™ tools
 - Good command on different programming language like c/cpp, java, visual basic, HTML, and working on Objective –C for mobile application development.
 - Good skills on different operating system platforms like MAC OS X, Windows and Linux.
- Other skills**
- Professional Activities**
- Participation in Montra Desert 500 biking event and completed 50km in 2hr 40min.
 - Student volunteer in inter college project competition
- Social Activities**
- Organizing committee member for AIESEC JODHPUR UTSAV 2011, a one day event for underprivileged kids.
- Driving licence**
- Yes, Type of vehicles - LMV, MCWG

ADDITIONAL INFORMATION

- I want to be at a place, where I could excel maximum learning about the new technologies and techniques and giving my best for the growth of my organization, thereby increasing my technical skills.