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| Shobhit Raj | | | **SS-89, Moti Jheel Colony, Lucknow Uttar Pradesh, Pin Code: 226004 (+91) 8375994131 shobhitraaj@gmail.com** | | | |
| **Objective** | | | | | | |
|  | To work in a stimulating environment where I can apply and enhance my knowledge, skill to serve the organization to the best of my efforts. | | | | | |
| **Technical skills** | | | | | | |
|  | Programming Languages   * **Proficient in:** Java,C. * **Familiar with:** Android Development, JSON parsing.   Software & Technologies   * **Platforms:** Microsoft Windows. * **Technologies & Frameworks:** J2SE, Android SDK, Google Places & Maps API. * **Tools:** Eclipse IDE, Net beans IDE. | | | | | |
| **Work Experience and Projects** | | | | | | |
|  | | Samsung R&D Institute India, Noida | | From June 2013 – Till Date | | |
| * Ported GUI of SVoice from Android KitKat version to Android Lollipop for Samsung S6 device i.e. **flagship model**. * Developed S Voice various mic animations and language download features. * Developed S Voice GUI for various tabs like Vienna Galaxy, Tab S. * Developed GUI for the application **SVOICE** that was released with Samsung NOTE 3 and Samsung Galaxy Gear   Technologies and Tools Used**: Android.**  **Other Projects Undertaken :**   * **Location Based Reminder application**   **Goal**: To remind the user to buy specific things enlisted by him at the exact time and place he would want to be notified about it.  **Technologies**: Android, Java, JSON , Google Places & Maps API.  Status: Code Completed, GUI in Improvement phase.   * **Price comparing application**   **Goal**: To display the prices at various online stores of a particular item along with the best price and other details using JSON objects provided.  **Technologies**: Android, Java, JSON , Google Places & Maps API.  Status: Code Completed.   * Developed **Image Steganography System**, GUI interface for hiding data in image using .NET framework. Programming language: C#. * Developed **Student Identification through Face Recognition**, using .NET framework. Programming language: C#. Database: Microsoft SQL Server, EmguCV: .NET wrapper to the open CV image processing library. | | | | |
| **Education** | | | | | | |
|  | | Harcourt Butler Technological Institute | | | August 2009 – May 2013 | |
| Kanpur, Uttar Pradesh   * B.TECH, Computer Science & Engineering Marks: 78.44% | | | | |
|  | | Bal Vidya Mandir Senior Secondary School | | | | May 2007 – April 2008 |
| Lucknow, Uttar Pradesh   * Central Board of Secondary Education, 12th Grade Marks: 87.8% | | | | |
|  | | Bal Vidya Mandir Senior Secondary School | | | | March 2005 – May 2006 |
| Lucknow, Uttar Pradesh   * Central Board of Secondary Education, 10th Grade Marks: 91.0% | | | | |

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| **Areas of Interest** | |
|  | * Data Structures * Operating Systems. * Android GUI development. |
| **Achievements** | | |
| * Sent On-site at HQ of Samsung Electronics, Suwon(South Korea) twice for Support of Settings application in Android Technology * Worked as coordinator in Incord 2012. * Winner of Cubomania, a rubik cube solving competition organized by Hobby Club, HBTI, Kanpur in 2011. * Won First Prize in LAN gaming competition in NFS MW held in Mechcarnival 11, HBTI, Kanpur & Nirmaan 12, HBTI, Kanpur. * Participated in choreo held at Taal 09, 2011. | | |
| **Other Details** | | |
|  | * Sex: Male * Date of Birth: 08 August 1990 * Marital Status: Single * Father’s Name: Rajesh Kumar Saxena   **Date:** 25/04/2015 | | |