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| **[PHOTO]** | | Salman **Patel**  **Software Engineer** | |
| **Phone: +91 11 12345678** | | **Address:** Rajouri Garden, New Delhi, Delhi 110027, India | **Date of birth: 21 January 1992** |
| **Gender: Male** | | **Languages: English, Hindi, Bangali** | **Religion: Hindu** |
| **Nationality: Indian** | | **Father's name: Reyansh** | **Marital status: single** |
| A team player with a positive attitude, and a strong user focus. Developed several iOS and Android apps, including a mobile stock management app that slashed inventory management time by up to 70%. | | | |
|  | **Education** |  | |
| **2003 – 2011** | | **Delhi Public School Vasant Vihar**  **Activities**:   * Member, Maths Club Class V-VII | |
| **2011 – 2015** | | **N. K. Bagrodia Public School, Rohini**  **High School Diploma**  **Activities:**   * Member, Maths Club, Class IX-XII * Member, IT Club, Class IX-XII | |
| **2015 – 2017** | | **Bachelor of Computer Applications**  **Sharda University,** **Greater Noida, Delhi NCR, India**  **CGPA: 7.5**  **Specialization:** Designing and Implementing System Software | |
|  | **Experience** |  | |
| **June 2016 – present** | | **Freelance Software Engineer**   * Designed and developed a stock management app for iOS that uses voice commands to add individual items. The app slashed inventory management time by up to 70%. * Modified and upgraded the code of a price comparison app that allowed it to display price fluctuations in real-time. * Smoke tested an iOS taxi-hailing app for a startup | |
|  | **Key Skills** |  | |
|  | | * MS Office * Visual Basic * C, C++ * Java, HTML * MS-Access | |