

# Patil Nivedita Dilip

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To obtain a position of responsibilities that utilizes my skills and experience and keen to work in an environment where I can enrich my knowledge.

## PROFILE SUMMARY

- ❖ **Bachelor of Engineering** in Information Technology from Brahma Valley College of Engineering and Research Institute of Technology, Nasik.
- ❖ Proficient in finding and resolving malfunctions, using exceptional technical and communication skills.
- ❖ Successfully completed **Java Certification** (Core and advance java) from Profound Edutech Pvt. Ltd.
- ❖ Worked on academic project Video Surveillance System and Contents Sharing between PC and mobile Using Android.
- ❖ Adept in database My SQL and Programming language JAVA and Internet Applications.

## SCHOLASTIC

2015	:	B.E.(IT) from University of Pune with 70% aggregate 56.89
2008	:	12 <sup>th</sup> from Maharashtra State Board with 67.67%.
2006	:	10 <sup>th</sup> from Maharashtra State Board with 83.20%.

## IT SKILLS

- ❖ Programming Languages- Java/J2EE, Android, C, C++
- ❖ Technologies- JDBC, JSP, Servlet
- ❖ Server- Tomcat.
- ❖ Database- My SQL, Oracle.
- ❖ Operating Systems- Windows xp/7/8

## SUMMARY OF SKILLS

- ❖ Good communication skills.
- ❖ Positive attitude towards work.

## EXTRA CURRICULUM

- **Published** Research paper in International Journal on Recent and Innovation Trends in computing And Communication (IJRITCC) January 2015.
- **Participated** in National Level workshop and Competition on Ethical Hacking & Cyber Security organized by Techfest-2013, **IIT Bombay**.

- **Participated** in National Level events (Paper presentation and Project presentation). Involved in cultural activities at college level worked as a member in cultural committee.
- Done certification course in **Diploma in java technology** from Profound Edutech Pvt. Ltd, Pune.

<b>ACADEMIC PROJECTS</b>
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**Project Title :**           **Video Surveillance System and Contents Sharing between PC and mobile Using Android**

Platform Used :       Java ,MY SQL database, Android

Contribution :       Analysis and coding

Description :       This project allows different users to monitor the system selecting Different QoS and to access live videos from different localizations. This system is used for applications like seeing or browsing a file which is there in a remote computer, storing images and text taken in the mobile to the home computer and controlling a remote computer using a mobile phone.

**Project Title :**           **Society Resident Management System**

Platform Used :       Visual Basic as front end and oracle 8i as back end

Contribution:       Analysis and coding

Description :       This project was about living on rent basis system with management of their records and adding or retrieving their information with monthly billing system.