

Jigar Shah

Date of Birth: 18th September 1983
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Objective

A challenging position in IT industry that would best utilize my engineering skills.

Scholeastic Record

2000 – 2005	B. E (Information Technology)	K. K. Wagh College of Engineering, Nasik	Pune University	Result Awaited	--
1999 – 2000	Diploma Engineering (Computer Science)	Naval Institute of Technology, Mumbai	AICTE	64.39%	First Class
1983 – 1999	S. S. C	S. K. Somaiya Vinay Mandir, Mumbai	Maharashtra Board	76.93%	Distinction

Co-curricular Activities

- **Technical Papers Presented**
 - Designing Aspects of **SCADA** and its application in water irrigation plant, Nasik
 - **Coexistence of Wi-Fi and Bluetooth Technology** - Sanjivani College of Engineering, Kopergaon.
 - **Interference mitigation in Wi-Fi** - Finolex Academy of Management, Ratnagiri.
 - **WiMax Technology**, Pune Inst. Of Computer Technology, Pune
 - Consolation prize for paper on “**Bluetooth Technology**”, KKWCOE, Nasik
 - Second Prize for paper on “**WiMax: Broadband Wireless Internet for Bridging Digital Divide**”, AISSMS college of Engg., Pune
- Participated in **Working Model** contest Karmveer Expo 2005, Nasik.
- Presented seminar on Wireless Security

Skills

- **Programming Languages:** Java, J2EE - EJB, C++, Visual Basic
- **Operating Systems:** Windows XP, Linux
- **Application Server:** SunOne

Personal traits

Practicality, Explorative, Teamwork and can exhibit endurance under stressful situations.

Final Year Project

Title: SecUp – Secure File Uploading in 3 – tier Environment:

Details: SecUp is aimed to provide End-to-End security for uploading files from computer that is ‘outside trusted’ network (like Cybercafé), to a computer in ‘trusted’ one (Internal Server) through a ‘semi-trusted’ web server. It uses component-based approach to build highly reliable, Fault Tolerant and truly distributed system. It makes use of J2EE component technology – EJB (Enterprise Java Bean). This technology features components that are platform and vendor independent, location Independent and Secured.

Workshops attended

- SecNet 2005 – Internet Security Solutions at IIT, Bombay
- Software Engineering at KKWCOE, Nasik
- Windows Security at PICT, Pune
- .NET technology at PICT, Pune