Joji Antony

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CAREER OBJECTIVE
To work for a leader in software industry solving complex problems that require strong technical prowess. To function in an enterprising and challenging environment nurturing the team while learning how to develop computing solutions that are useful to the whole community.

EDUCATION

Undergraduate College Education
College of Engineering, Trivandrum
Bachelor of Technology in Computer Science and Engineering
CGPA : 6.8/10
S1-S2 GPA : 6.4
S3 GPA : 7.0
S4 GPA : 7.4

Junior College
St.Antony's Public School, Anakkal
Physics, Chemistry, Mathematics, Computer Science, English
AISSCE Aggregate : 91.4%

High School
St.Antony's Public School, Anakkal
AISSE Aggregate : 90.2%

COMPUTER SKILLS

Programming Languages
C/C++,Perl(Fair Knowledge)
Java,Bash,Latex,PHP(Basic Understanding)
Databases
SQL(PL/SQL),MySQL

Participation
Bar Camp Kerala 2009
Excelmec Hackmaster online hacking competition(5th Place)
Conducted Hacking Event in Avishkar 2009

Honours and Awards
A1 for all subjects in +2 [Award from Sahodaya]
First Prize in C Debugging Contest in SRM Engineering College Chennai

Projects
Created line tracer robot during sophomore for Line Tracer Competition by ROBOCET

Wrote a rapidshare transload script in Perl pasting together code from open source project *slimrat* and GNU commmand *lwp-download*

Mini - Project
Steganography : Researched and implemented a software (complete with GUI) to hide a message inside an image. The message was first encrypted by RSA encryption and

afterwards inserted into the image. The whole project was implemented in Java and presented at CETEX 2010.

Tools	Vi,Emacs,GNU toolchain
Operating Systems	Genuine Windows Vista User Linux
Areas of interest	Operating Systems Networking Computer Security
Hobbys	Programming/Scripting IRC Football
Summary	A good team player with excellent programming skills and abundant energy and enthusiasm. Intelligent (best incoming rank in CS Department of CET) and hard working scholar with srong inclination towards computer science.