

RAJAT GOEL

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ACADEMIC DETAILS

Bachelor in Technology – Electronics and Communication (2016)

SKIT, Jaipur affiliated to Rajasthan Technical University – 73.55%

Senior Secondary (2012)

D.A.V. Public School, Paonta Sahib, H.P. affiliated to CBSE Board – 81.60%

Secondary (2010)

D.A.V. Public School, Paonta Sahib, H.P. affiliated to CBSE Board – 9.8 CGPA

WORK EXPERIENCE

- **Program Analyst Trainee (Mainframe) at Cognizant Technology Solutions** (October 2016 to present)
- **Software Developer (Intern) at eWiz Technologies, Jaipur** (May 2015 to July 2015)
Contributed towards the development (two complete modules – messaging and analytics, and various sub modules) of two USA based healthcare IT products, Kwikconsult (online patient referral system) and Uberdok (online medical care scheduling service).
Links: kwikconsult.com and uberdok.com

TECHNICAL SKILLS

- Programming Languages: Java, JavaScript, PHP, COBOL, C, HTML, CSS, SQL
- Proficient with CodeIgniter (MVC framework)
- Familiar with amazon web services, VCS (git and SVN)

RELATED WORK AND PROJECTS

- **SKIT Class Tests – Online Assessment System** (January 2016)
Description: This assessment portal has two parts. One for students, to login and give test and other for teachers to create new tests, edit tests, and obtain students mark list in excel format. The assessment portal is developed using CodeIgniter framework.
Link: <https://github.com/rajatgl17/SkitClassTests> and <http://skitclasstests.skit.ac.in/>
- **ApnaTiffin – E-commerce Website** (August 2015 to September 2015)
Description: The website is build using CodeIgniter framework and has been integrated with payU money payment gateway. The website is divided into two sub-websites. The frontend part is for users to sign up and book their orders, while backend part is for management to view user details, check orders and manage frontend website (change banners, edit food menu etc.)
Link: <https://github.com/rajatgl17/ApnaTiffin>
- **SKITECH - Android Application** (July 2014 to October 2014)
Description: This android application facilitates the students of SKIT by sending them the college notices right in the notification menu of their android mobiles. The android application uses GCM service for push notifications.
Link: <https://play.google.com/store/apps/details?id=in.ac.skit.skitech>
- **Pravah – Website**
Description: Designed and developed website for college's annual techfest – Pravah, for the year 2014 and 2015
Link: <http://www.rajatgoel.in/work/pravah2015/> and <http://www.rajatgoel.in/work/pravah2014>